

PRESIDENZA DEL CONSIGLIO DEI MINISTRI SERVIZI TECNICI NAZIONALI

UFFICIO IDROGRAFICO E MAREOGRAFICO DI VENEZIA BACINI ADRIATICI DELLE TRE VENEZIE

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ANNALIIDROLOGICI

1974

PARTE SECONDA

ROMA.

INTRIVIO POLIDARICO DELLO STATO

LIBRERIA.



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Sezione A - AFFLUSSI METEORICI

TERMINOLOGIA

- Afflusso meteorico (m³) ad un bacino idrografico in un dato intervallo di tempo: volume totale della precipitazione sul bacino in quell'intervallo.
- Altezza di afflusso meteorico (mm) ad un bacino idrografico per un determinato intervallo di tempo: spessore dello strato d'acqua di volume pari all'afflusso meteorico in

quell'intervallo ed uniformemente distribuito sulla superficie del bacino.

3. - Contributo medio di afflusso meteorico (l/s km²) ad un bacino idrografico in un dato intervallo di tempo: quoziente fra afflusso meteorico al bacino nell'intervallo ed il prodotto della durata di questo per l'area del bacino.

CONTENUTO DELLA TABELLA

Riporta, per gli interi bacini imbriferi e per le loro parti più importanti, le altezze di afflusso meteorico mensili ed annue, espresse in mm, ed i corrispondenti contributi medi espressi in l/s km². Per ogni stazione il contributo mensile più elevato è stampato in grassetto e quello più basso in corsivo.

	LAM		DOO:		TAGLIA		CXINEL		TAGLIA CONFLI COL F	LIENZA	PONTE		DOG		CONFU	
MESE	En ²	59	Kim²	325	Km ²	709	Km ³	336	Em²	1361	K=1	72	Km ¹	336	Km²	63
	1/1 km²	200	$1/s km^2$	PROPERTY.	$1/s \mathrm{km}^2$	-	i/s km²	-	1/5 km²	-	1/x km²	energy (I/s km²	NAME:	I/s km²	AUDI
Gennalo	11.4	31	11.2	30	12.3	33	9.7	26	13.8	37	63	17	6.0	16	20.5	55
Poblizaio	53.1	129	49,6	120	57.8	140	52.4	127	69.4	168	37.5	91	40.9	99	73.1	177
Marko	51.5	136	52.2	140	59.7	160	47.4	127	68.6	184	31.3	86	39.2	105	41.0	110
Aprils	35,9	145	48.9	127	35.4	144	57.4	149	79.1	182	46.2	120	49.3	128	75.8	197
Maggio	32.6	87	31.0	83	33.6	90	35.8	96	633	116	26.1	70	30.6	82	56.0	150
Giugna	71.3	185	70.5	163	79.7	207	79.7	307	99.7	299	87.0	226	97.6	253	139.8	363
Lugilo	43.1	116	51.1	137	54.1	145	68.2	183	74.2	199	56.7	152	61.9	166	92.1	247
Agosto	34.3	92	36.9	99	45.4	111	26.4	n	44.8	120	29.8	80	35.8	96	58.9	156
Settembre	41.3	107	43.9	114	46.9	127	46.6	121	59.7	155	73.9	192	82.2	213	75.8	197
Ottobre	29.1	78	26.4	71	31.3	84	35.1	94	39.9	107	44.0	118	47A	127	45.9	123
Novembre	263	68	25.4	66	28.5	24	31.2	81	37.0	96	36.6	69	29.3	76	43.1	112
Dicembre	1.3	4	1.9	5	1.9	5	1.5	4	1.9	5	3.7	10	5.2	14	3.4	. 9
Anno	37.4	1190	37.2	1175	40.9	1330	40.8	1266	51.6	1628	39.0	1229	43.4	1375	60.2	1890

	CONFL		CONTE		TAGILIA		CONFL	la .	TAGLIAN CHIUS SACT	RIBIA	MEDI		PROBLEM		PON	110
MESE	Km²	107	Km ³	706	Km ³	1980	Km ²	123	Ent	2460	Km ³	230	Km ²	449	Km ²	63
	I/s km²	mm	1/s km²	mm	1/2 km²	mm	$1/s \mathrm{km}^2$	perm	I/s km²	(MATE)	I/s km²	MM.	1/s km²	mm	I/x km²	MA
Gensaio	22.0	59	14.2	36	14.9	40	18.7	50	15.3	41	14.5	39	13.1	35	6.0	16
Pebbraio	79.3	192	56.2	136	69.4	168	76.9	191	65.3	158	81.4	197	80.1	194	32.2	78
Mano	59.7	160	46.6	125	65.3	175	58.9	158	58.2	156	67.1	180	60.4	162	37.3	100
Aprile	89.3	232	60.8	158	72.0	187	94.3	245	71.2	185	107.4	279	90.1	234	35.0	91
Meggio	45.1	129	35.4	95	43.6	117	52.2	140	41.8	112	45.5	122	40.3	108	21.6	58
Ciupu	127.1	336	97.0	151	107.0	276	1120	291	100.9	362	75.8	197	72.4	188	72.7	101
Lugilo	105.2	282	77.9	209	- 128	222	70.1	188	71.6	192	54.1	145	34.7	93	35.8	9
Agosto	70.9	190	45.5	122	50.0	134	34.3	92	42.5	114	33.6	90	43.6	117	44.4	119
Settembre	94.3	345	73.5	191	72.0	187	78.2	2003	66.6	173	70.8	184	48.5	136	36.5	100
Ottobre	63.8	171	44.8	120	46.6	125	55.6	149	45.5	122	44.4	119	39,9	107	17.5	4
Novembre	69.7	181	41.6	108	42.4	110	48.9	127	40.0	104	55.0	143	35.8	93	20.4	\$
Dicembre	5.6	15	3.4	9	2.6	7	2.6	7	2.6	7	1.9	5	1.1	3	1.9	1
Anno	69.3	2186	49.5	1563	55.5	1750	57.1	1841	51.5	1626	53.9	1700	463	1460	30.2	95

	PREMI		FOR	THE	POP DELLA	THE .		d orgo	Chia		Poblem		WO DI CAI	00	PERA	
MESE	En ²	142	Km²	57	Em²	357	Em ²	205 -	Km ²	616	Em²	82	Km ²	373	Km²	395
	1/2 km²	ANIM	$l/r km^2$	-	1/s km²	Anne	1/2 km²	- 1000	1/3 km²	ALIM .	$1/x \mathrm{km}^2$	MAN	1/s km²	mm	1/2 km²	min
Gennalo ,,	4.8	13	0.0	0	4.1	12	3.9	16	41	11	5.2	14	40.2	15	5.2	14
Pebbraio	27.2	66	14.0	34	24.0	.58.	18.6	45	21.1	51	2L1	51	21.8	53	25.6	62
Marzo	39.9	107	37.3	100	40.2	108	31.1	84	35.4	95	468	120	51.1	137	50.0	134
Aprile	25.8	67	18.5	48	23.9	62	20.8	54	21.9	57	21.6	56	25.0	65	27.0	70
Maggio	18.7	50	17.9	48	19.0	51	18.1	49	17.9	48	13.4	36	20.9	56	20.5	55
Giugno	62.4	163	66.6	173	45.5	170	65.8	17E	64.7	168	48.5	136	60.4	197	63.5	141
Luglio	39.5	106	51.1	137	44.0	118	40.0	106	41.8	117	30.2	81	33.6	90	33.6	90
Agosto	41.4	111	43.3	116	42.9	115	50.0	135	45.9	123	41.0	110	44.4	119	44.8	120
Settembre	31.1	*1	34.3	89	32.7	85	32.0	63	32.3	84	38.5	100	41.6	108	38.9	101
Ottobre	16.0	43	21.6	58	18.3	49	30.7	56	19.0	51	9.7	26	17.3	46	13.4	52
Novembre	18.9	49	16.9	44	18.9	49	17.3	45	17.7	46	13.9	36	14.6	36	16.2	42
Dicembes	1.1	3	1.1	3	1.5	4	1.5	4	15	4	0.4	1	0.0	0	0,4	1
AMO	27.2	658	26.9	850	27.9	880	26.9	850	26.9	850	24.0	757	28.0	884	28.7	906

	PIRAS DI CA	ROLO	13	ONT *	MUO	AMAE		RZENE	CAP		POR	TE	PO	CONNO.		EVOLE DE JUENZA
MESE	Km ³	1228	Km	55	Æm ²	231	Rim*	1692	Km ³	221	Km ²	419	Æm²	114	Km	867
	I/s km²	mm	1/s km²	mm	1/2 km²	.0000	I/k km²	1969	$1/s \mathrm{km}^2$	mm	$i/s km^2$	20000	$1/z \mathrm{km}^2$	mm	1/2 km²	mm
Cleanaio	5.2	14,	7.5	20	9.0	24	6.7	18	4.8	13	63	17	19.8	37	7.1	19
Febbraio	24.0	58	47.1	114	36.3	38	31.8	77	18.6	45	28.9	70	45.8	111	37.6	91
Mario	40.7	109	75.3	202	623	167	51.1	137	43.6	117	47.0	126	58.6	157	56.7	152
Aprile	24.5	63	52.0	135	40.0	104	33.9	88	27.3	71	38.1	99	47.4	123	44.3	115
Maggio	20.1	54	21.6	58	23.5	63	23.5	63	15.4	44	20.5	35	44.8	120	26.5	73
Glugno	69.3	180	79.3	206	93.2	342	81.2	211	63.1	164	66.5	172	86.2	224	72.6	189
Luglio	39.9	107	42.1	113	29.8	80	40.0	107	26.1	.70	25.4	68	32.8	86	29.5	80
Agosto ,	49.5	133	38.0	102	33.6	90	48.1	129	45.5	122	45.1	121	42.1	113	42.5	114
Settembre	37.3	97	58.9	153	31.6	82	42.7	111	33.9		35.4	92	37.7	98	37.5	97
Ottobre	20.1	54	28.7	77	23.5	63	23.9	64	153	41	19.8	53	51.8	139	26.9	72
Novembre	17.3	45	31.2	81	22.3	58	21.6	56	17.7	46	20.4	53	25.0	65	22.7	59
Diombre	1.1	3	1.1	3	Li	3	1.1	3	1.9	5	1.5	4	0.0	o	1.1	3
A860	29.1	918	40.0	1261	33.7	1064	33.7	1964	25.2	826	29.5	930	40.4	1275	33.7	1062

	PIA: MEGU		MATTA	DIELA	SEAL P		BOR		COMPU		BARI (BASS	ZZA	POR VAL DV		FOR	
MESE	Km²	3333	Km ²	3763	Km ²	121	Kim ³	214	Km²	641	Km ³	1567	Em ³	136	Km ³	116
	1/s km²	mm	$1/s km^3$	mm	I/s km²	and .	1/s km²	PRINTS.	1/1 1002	,man	1/2 km²	control	1/s lone ³	mm	I/s km²	JAM
Gennaio	8.6	23	7.8	21	6.7	338	6.0	16	9.3	25	8.6	23	8.2	22	10.1	27
Pebbraio	45.0	109	47.1	114	31.4	76	46.3	112	54.5	132	55.8	135	74.3	180	71.0	172
Mago	65.2	175	61.2	164	56.7	152	38.0	102	50.0	134	48.1	129	52.2	140	54.8	147
Aprile	52.0	135	55.8	145	32.7	85	32.7	85	53.5	139	51.6	134	54.7	147	81.6	212
Maggio	33.2	89	32.5	87	25.7	60	22.0	59	30.2	81	31.7	85	33.6	90	48.1	129
Giugno ,	95.1	347	83.9	218	62.8	163	57.8	150	75.4	196	65.1	169	63.4	162	52.0	135
Luglio	42.9	115	37.7	101	22.8	61	18.7	50	29.1	78	21.3	57	19.8	53	15.3	41
Agosto	56.0	150	47.0	126	39.2	105	36.2	97	37.7	101	32.8	88	40.7	109	31.7	11.5
Settembre	50.8	132	51.6	134	47.0	122	42.4	110	50.4	131	52.7	137	50.4	131	76.2	198
Onobre	31.3	84	29.8	80	29.8	80	26.2	65	22.4	60	20.0	75	33.9	91	45.9	123
Novembre	28.1	73	26.6	69	23.9	82	20.0	52	25.8	67	25.4	66	343	89	32.3	H
Dicembre	1.1	3	ш	3	0.4	1	1.1	3	0.7	2	0.7	2	2.2	6		
Anno	42.2	1335	40.0	1362	31.5	994	28.6	901	36.3	1146	34.9	1100	38.5	1215	42.9	1353

	APT BAUGO		MAIL		BACCHIN HOMTBO		LON		ADI		CASE		ADI		PL.	
MESE	Em ²	623	Km2	136	Km ²	1384	Km ³	260	Km ²	908	Km ³	36.7	Km ²	1675	Kim ²	44
	$1/s km^2$	mint	I/s km²	mm	$1/z \mathrm{km}^2$	post	$1/\pi \mathrm{km}^2$	mente	i/s km²	2000	1/2 km²	mm	I/s km²	,HEM	i/s km²	, parties
Gennalo	9.7	26	14.5	39	11.1	30	16.4	44	4.5	12	2.6	7	3.4	9	5.2	14
Pebbraio	71.9	174	121.8	295	76.4	185	109.8	266	16.9	41	7.8	19	12.8	31	19.0	46
Marzo	47.4	127	60.8	163	45.1	122	47.0	126	15.3	41	23.1	62	18.3	49	24.2	65
Aprije	67.0	174	. 81.2	211	67.0	174	86.2	224	16.9	44	11.9	31	15.8	41	21.9	57
Maggio	37.8	101	47.4	127	36.3	96	44.0	118	20.5	55	18.3	49	18.3	49	16.8	45
Giugno	54.3	141	55.4	344	52.4	136	55.4	344	343	**	26.6	69	30.8	60	30.8	80
Luglio	18.3	49	10.4	28	10.4	28	7.8	21	22.4	60	17.9	48	20.1	54	19.4	37
Agosto	28.7	77	40.3	108	26.3	71	33.2	89	23.5	8	29.1	78	25.0	67	17.9	41
Settembre	62.8	163	65.8	171	60.4	157	59.7	155	33.9	88	22.0	57	28.1	73	32.7	80
Ottobre	32.8	104	46.3	124	36.6	99	42.1	113	11.2	30	7.5	20	9.0	26	14.9	44
Novembre	30.8	80	32.0	83	25.8	67	26.6	ø	17.3	45	11.6	30	14.2	37	21.2	53
Dicembre	0.4	1	1.1	3	0.7	2	1.5	4	8.2	22	4.5	12	6.0	16	5,6	15
Anno	38.6	1217	47A	1496	37.1	1169	43.5	1373	18.7	590	153	482	16.8	.530	19.1	600

	PASE		BACHE				VAL	1	FASE		SANTA GE		VALS M CONPL	la.	POI D'AL	TE.
MESE	Km²	54	Em ³	82	Km ²	181	Ent2	17	Km²	324	Km2	52	Km²	301	Km ²	2642
	I/s km²	Atom	1/s kees 1	.00.000	L/s km²	mm	I/s low ³	MM	$1/x \mathrm{km}^2$	200201	I/s km²	mm	l/k km²	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the	1/s km²	PROP
Gennalo,.	4.5	12	6.0	16	8.2	22	3.4	9	4.1	11	2.6	7	2.2	6	4.5	12
Pebbraio	16.5	40	21.5	52	34.3	83	17.8	43	19.0	46	24.4	59	20.2	49	21.5	52
Mamo	20.9	56	27.3	73	39.2	105	17.5	47	21.3	57	30.2	81"	28.3	76	30.2	81
Aprile	18.9	49	24.6	64	39.7	103	20.4	53	20.0	23	34.7	20	24.3	63	26.2	68
Maggio	14.5	39	19.0	51	33.6	90	19.4	52	20.3	54	25.4	68	19.0	51	25.7	69
Cisgno	26.2	68	34.3	899	65.5	170	40.0	104	39.3	102	30.0	78	33.9	88	46.6	121
Luglio	16.4	44	21.6	58	52.2	140	37.7	101	28.7	77-	14.9	40	17.2	46	28.7	77
Agosto	15.3	41	20.1	54	36.9	99	22.0	59	22.4	60	29.8	80	33.9	91	36.7	99
Scitembre	28.1	73	36.6	95	65.5	179	41.6	106	38.1	99	27,7	72	28.5	74	40.8	106
Ottobre	12.7	34	16.8	45	29.5	79	16.8	45	17.5	47	15.3	41	10.8	29	15.7	42
Novembre	18.1	47	23.9	62	40.0	104	21.6	56	21.2	55	21.6	56	21.2	55	23.9	62
Dicembre	4.8	- 13	6.3	17	8.6	23	3.0	8	4.8	13	1.9	5	2.2	6	6.3	17
Алио	16.4	516	21.4	676	37.9	1197	21.7	685	21.3	673	21.5	677	20.1	634	25.6	806

MESB	Veril Veril	TENO	NOV	ALI:	PRA DI	SOFRA	MONG	VELLIO	CA' DE P	SETTRA	SECONE I	N RIVA	RIO EI	VA	a. LOR	ENZO
MOAD	- 27		_		-							91	_	84	Km²	1303
	l/s km²	mm	1/s km²	PRINT	I/s km²	(MATE	1/s km²	PROPER	1/2 km²	- ANTON	1/s km²	MM	1/x km²	imin	I/s km²	ma
Gennaio	12.3	33	16.8	45	1.1	29	5.6	15	19.4	52	14.2	- 38	11.6	31	13.4	36
Peòbraio	6.2	15	5.4	13	5.8	14	7.0	17	15.3	37	16.1	39	12.8	31	12.0	29
Marzo	16.4	44	13.4	36	1.3	36	30.8	29	13.4	36	19.0	51	14.9	40	15.7	42
Aprile	13.9	36	10.8	28	17.7	46	11.2	29	19,3	50	20.4	53	22.3	58	18.1	47
Maggio	15.3	41	16.0	43	1.8	46	17.2	46	18.3	49	23.1	62	23.0	62	23.9	64
Giugno	37.0	96	44.7	116	33.1	86	61.2	139	50.8	133	7.9	205	48.9	127	61.6	169
Lugio	31.0	113	32.8	28.	2.9	79	36.6	98	44.0	118	5L1	137	50.4	135	42.9	115
Agosto	30.2	81	29.1	78	N.I.	H2	53.0	142	28.0	75	47.0	126	39.9	107	48.9	131
Settembre	40.0	184	38.5	100	38.5	100	22.3	71	32.0	83	45.3	118	53.9	140	40.0	104
Ottobre	21.3	57	33.2	89	1.6	44	16.0	43	20.1	54	23.9	64	21.3	57	21.6	58
Novembre	17.3	45	16.2	42	15.0	39	10.0	26	20.4	53	21.6	56	17.7	46	15.4	40
Dicembra	13.1	35	19.8	53	1.2	31	5.2	14	26.1	70	17.5	47	14.9	40	15.3	41
Anno	21.2	670	23.2	731	20.1	634	21.8	689	25.6	809	20.9	996	27.7	874	275	867

	GAD MAN		VANE		BRESS.		CHE	L	CANTILL		RIO PR		MAJO	1	CON	TA
MESE	Km²	387	Km ²	1923	Km2	2343	Em ³	3059	Em ²	8.3	Em ³	21	Km2	46	/De ³	3583
	L/s km²	MAN	1/s km²	MM	I/s km²	200	1/s ins ²	-	1/s km²	2000	1/s km²	mm	I/s km²	mm	l/s km²	mon
Genesio	41	11	9.3	25	8.2	22	7.5	20	3.0		3.0		3.7	10	7.5	21
Pebbraio	7,0	17	9.5	23	8.7	21	7.0	17	8.3	20	7.0	17	7.4	18	8.3	20
Mazno	21.6	58.	15.7	42	13.8	37	11.6	31	19.0	51	23.1	62	40.7	109	14.9	40
Aprils	16.6	43	16.2	42	15.0	39	13.5	35	8.9	23	11.6	30	11.6	30	15.4	40
Maggio	16.8	45	19.4	52:	17.2	46	14,9	40	15.3	41	22.0	59	26.1	70	18.3	49
Giugna	58.1	151	53.1	138	46.6	121	38.1	99	43.9	114	53.1	138	48.9	127	45.8	119
Lagilo	34.6	66	33.3	89	29.5	79	25.0	67	24.6	66	25.4	68	16.8	45	29.5	79
Agosto	51.8	139	44.0	118	38.9	104	32.8	88	31.0	83	40.3	108	42.5	114	38.8	104
Settembre	30.0	78	33.9	*	30.4	79	27.7	72	33.9	*	29.3	76	39.6	77	33.1	86
Onobm	11.6	31	16.4	44	14.9	40	13.1	35	11.6	31	11.9	32	7.8	21	14.5	39
Novembre	7.7	20	11.9	31	11.2	29	10.4	27	8.5	22	10.8	28	10.0	26	11.9	31
Dicembre	1.9	5	10.1	27	8.6	23	7.8	21	1.1	3	1.9	5	1.1	3	7.5	21
Asso	21.1	664	22.8	719	20.3	640	17.5	552	17.4	550	20.0	631	20.6	430	20.6	649

	NO DEL	VA NTE	CAMPO	EASTA	PONTE	NOVA	CAMPO	LASTA	MAL	NO TMER		acto	PONTANE	PREDER	TROC	ANGE
MBSB	,Km²	6.3	Km ²	96	Km ²		Km ²		,Kim ³	16.5		6926	Km ²		Ken ³	
	1/s km²	19090	I/s km²	ARREST.	I/s km²		1/2 km²		I/s km²	Anna	1/s km²	mm	I/s km²	/MATE	I/s km²	PERM
Gennio	4.5	12	3.7	10	4.8	13	4.1	11	2.2	- 6	6.7	38	3.0		3.0	
Pebbraio	6.6	16	5.8	14	7.4	18	5.8	14	120	29	7.8	19	14.0	34	153	37
Marao	41.0	110	35.8	96	45.1	121	36.2	97	25.4	68.	14.9	40	30.6	82	32.5	67
Aprille	10.8	28	9.6	25	12.0	31	9,6	25	8.9	23	13.5	35	10.8	28	77.9	30
Maggio	18.3	49	16.0	43	20.1	. 54	16.0	43	14.9	40	16.0	43	18.3	49	19.4	57
Glagno	49.3	128	43.1	112	53.9	140	43.1	112	45.B	119	41.6	106	55.1	143	58.6	152
Lugio	16.0	43	14.2	36	17.5	47	14.2	35	20.5	55	25.4	68	24.6	66	26.1	π
Agosto	47.4	127	41.4	131	52.2	140	41.8	112	34.7	93	34.7	93	41.8	112	44.0	111
Settembre	26.6	₩	23.1	60	29.3	76	23.1	60	32.0	83	29.3	76	38.5	100	40.8	100
Ottobre	10.1	27	9.0	34	11.2	30	1.9	24	10.1	27	12.3	33	12.3	33	13.1	30
Novembra	6.9	18	5.8	15	7.3	19	6.2	16	16.6	43	10.4	27	20.0	52	21.2	53
Dicembre	11	3	0.7	2	1.1	3	0.7	2	0.0		6.3	17	0.0	0	.0.0	1
Anno	20.0	630	17.4	550	21.9	692	17.6	554	18.6	586	18.3	577	22.4	707	23.8	75

	PON BOV	TE	RAD SAN DES		340VI)	BOM SAM 2	ED40	NO DEED		SPORE.	L	2004PL		AV7	
MESE	Kw ³	384	Km²	101	Kw ²	105	Re ²	63	Ent ²	1056	Ent ³	34	Дм ²	1375	Km²	206
	l/s km²	PROPERTY	I/x lou²	mm	I/s km²	mm	I/s low ²		I/s km²	-	1/s km²	.mare	i/s km²	JAMA	l/x km²	JACAN
Genneio	4.8	13	6.3	17	3.7	10	3.0	•	52	14	7.1	19	4.8	13	4.1	11
Rebbraio , , , ,	19.6	m	28.1	•	264	64	19.4	47	34.3	83	20.7	50	36.8	65	7.8	19
Marao	28.3	76	23.1	62	26.1	70	31.0	iki	33.6	90	20.5	55	26.5	n	29.£	100
Aprile	32.7	65	33.1	86	28.1	73	28.1	73	35.0	91	30.4	79	27.0	70	15.0	39
Maggio	22.0	59	18.7	50	22.4	60	1003	50	24.6	66	20,1	54	18.7	50	16.0	43
Giugno	47.4	123	45.0	3,17	35.8	93	38.1	99	47.7	134	49.3	139	42.4	110	66.6	173
Legio	15.7	42	13.4	36	III.A	68	25.7	69	19.4	.53	16.0	43	16.0	43	28.0	73
Agosto	20.7	77	25.0	67	35.4	96	36.6	78	32.5	87	20.5	35	34.6	66	41.4	111
Settembre	40.4	105	32.7	25	32.7	26	35.0	91	42.4	110	37.7	96	35.4	92	29.6	77
Ottobre	17.9	40	20.1	54	14.2	38	14.3	38	19.0	51	21.6	3%	16.4	44	10.1	277
November	27.0	70	24.6	64	19.3	30	17.7	46	28.5	74	31.6	83	(0.3	61	9.2	24
Diceases	0.7	2	1.5	4	0.0		0.4	1	0.7	2	0.0	8	0.4	1	1,1	3
Anno	24.8	781	22.5	710	22.4	706	22.3	703	36.8	344	22.9	721	21.7	686	21.6	683

	BOTTO		POWTE	DRAF LASTA	STRAME	1	COMPL		ADI)	BOA PM	JEA.		
MESE	Æw ¹	103	Km ³	13.4	Km ³	720	Km ²	939	Km ²	9763	Him ³	11954		
	I/s km²	mm	I/x Am ³	(66.69)	1/s km²	Named.	I/s low?	Arrest	I/s km²	mm	I/s km²	mm		
Cennalo	5.2	14	4.5	12	4.5	12	4.3	11	6.3	17	9.3	25		
Pebbraio	15.7	36	13.3	32	12.0	29	12-8	31	14.5	35	31.4	76		
Масю	23.1	62	39.9	107	33.9	刌	35.8	96	22.8	61	33.6	90		
Aprile	21.6	56	15.4	46	18.5	46	18.1	47	18.5	€5	32.7	25		
Meggio	20.9	.56	20.9	56	19.4	52	30.1	54	18.7	30	29.5	79		
Glugno	73.2	190	59.7	155	68.5	170	68.1	177	46.5	236	65.2	172		
Lugio	26.9	72	34.6	66	25.7	49	24.6	66	23.9	64	28.7	77		
Agosto	45.5	122	35. 1	94	39.1	105	38.0	102	34.3	92	433	116		
Settembre	33.5	87	35.4	92	32.7	85	34.7	90	335	117	43.4	123		
Ottobra	19.4	57	10.1	27	14.2	36	13.8	37	14.5	39	25.0	67		
Novembre	17.7	46	14.6	36	13.1	34	13.1	34	15.4	40	223	.58		
Dicembre	2.2	6	0.4	1	1.1	3	1.1	3	4.1	Ш	5.2	14		
Anno	25.4	800	72.8	700	23.6	744	23.7	***	21.2	670	31.1	982		



Sezione B - IDROMETRIA

Abbreviazioni e segui convenzionali

Idrometro a lettura diretta	I
Idrometro registratore	Ir
Stazione per misura di portata con idrometro a lettura diretta	М
Stazione per misura di portata con idrometrografo	М
Dato incerto	7
Dato interpolato	T.
Dato mancante	
Idrometro all'asciutto	380
Le quote sotto lo zero idrometrico sono precedute dal segno	_
Idrometro che risente dell'influsso della marca o di manovre operate	
A monte	
Quota approteimata della località ov'è situato l'idrometro dedotta	
dalle tavolette dell'I.G.M.	
***************************************	-

Sono stampati in grassette ed in cossivo rispettivamente i valori massimi ed i valori minimi

TERMINOLOGIA

Altezza idrometrica (cm): altezza del livello liquido sopra o sotto lo zero dell'idrometro.
 Altezza di massima piena (o magra) in una sezione fornita di idrometro e per un lungo periodo di osservazione; massima o munima altezza idrometrica (m) raggiunta in tutto il periodo di tempo in cui sono state eseguite le osservazioni.

CONTENUTO DELLA TABELLA

La tabella è preceduta dall'elenco e caratteristiche delle stazioni idrometriche che banno funzionato nell'anno.

TABELLA 1 - Reporta, per alcune stazioni, le altezza idrometriche meridiane rilevate direttamente all'idrometro da parte dell'osservatore oppure dedotte in corrispondenza del mezzogiorno dallo spoglio dei diagrammi per le stazioni fornite di apparecchio registratoro.

CONSISTENZA DELLA RETE IDROMETRICA AL 31 DICEMBRE 1974

20NA DI ALTITUDINE	1	tr
0-300	25	36
301-500	10	14
501-1000	34	4
1001-1500		3
olure 1500	3	-
Totali	40	37

BACIND	o de			CA	RATTERIST	ПСНЕ			
E STAZIONE	Tipo della stazione	Quote dello ance idironi.	Bacino di dominio	Alterna di mgy piena as	DATA della max piene	Alterna idrom. minuma	DATA della minima alterna laboratorica	Aumo Intele	NOTE
ISONZO									
Vipueso a Robbia*	1	38.00*	669	8.50	26 set. 1926				(a) Il 1º gennaio 1932 lo sero dell'idrometro venas
linosco e Gorizia	h	50.63	1555	1.76	27 gra. 1971	-0.30	was gioral	1923	abbasseto di m 3.76.
latence w Mainteza*	Ig	33.00*	1560	5.04	14 eov. 1969	-0.90	30-31 att. 1971	1971	Dai 1" agosto 1933 io sero dell'idrometro vinno alte-
Inceso a Oxadines*	11	23.70	2340	4.40	18 out. 1961	-0.50	3-6 ott. 1951	1949	to di m 3.88.
Torre a Tarcento	1	230.00*	80	3.40	2 set. 1966	0.30	400-001, 1962	1956 1940	
Natisons a Cividala	1	130.00*	308	(1) 5.60		-	ago. 1970	1924	(b) Not 1946 to zero dell'idro-
laorezo e Pieris* s)	1	4.00*	3349	6.40	18 nov. 1940	447.	weri giorni	1925	motro venne abbassato di m 0,12,
DRAVA									
Drave a Versciaco	z	1117.63	139	(1) 2.11	3 pm. 1965	-0.39	22 feb. 1901	1889	
STELLA									
Stella ad Artis	M	7.12	Ring.	2.09	4 nov. 1966	0.40	13 lug. 1966	1965	
TAGLIAMENTO									
Tegliamento a Lavillino*	le (345.00*	209	4.70	4 nov. 1966	886.	vaci 197)	1932	
Chinzo a Codarchia	1 1	393.18	126	2.30	15 lug, 1970	0.83	22 on. 1968	1968	
Pontebbana a Pontebba	1	555.00*	73	(I)LI0	15 Jug. 1970	0.11	15-19 gen. 1971	1943	
Felia e Dogna	Mr	410.16	336	(1)2.15	6 nov. 1942	nac.	wari gioral	1926	
Pells a Chiusefocte	Mr	300.00	356	-		- [-	1973	
Resin a Resin	Me	373.85	56	- [- 1	- 1	_	1973	
Resin & Resture		330.00*	103	3.70	9 on. 1933	-0.21	2 feb. 1954	1931	
Roccolena a Chiumforte	Mr	371.20	62.7	-		-	-	1973	
Taglismento a Pioverno*	M	227.29	1880	5.43	4 mov. 1966	0.02	15 feb. 1929	1936	
Tagitemento a Venzone	le l	224.99	1933	4.83	4 nov. 1966	mag.	14 log, 1970	1875	
Tugilamento a Latinane" b) Tugilamento a Bevezzane"		0.00	3480	10.86	4 nov. 1966	-9.60	39 sec. 1928	1851	
	t	-0.18	2460	1.80	18 nov. 1968	-1.06	27 dk. 1971	1968	
Artino a Poste Armistizio	Tr	145.00°	109	2.60	15 lug, 1970	-1.00	1 gen. 1953	1941	
LIVENZA								- 1	
Gorganio a Gorganio	I	45.00=	Sorgenti	2.50	9 mov. 1952	mec.	7 eet. 2943	1934	
Liventa a S. Cassiano"		6.07	ld.	7.16	5 nov. 1966	0.06	18 mar. 1913	1883	
Medinas a Visinaie*	1	6.74	847	11.80	4 nov. 1966	-0.92	13 nov. 1911	1883	
Livensa a Moduna di Livensa"	1		Sorgeati	8.60	5 mov. 1966	-1.98	6 ago. 1964	1921	
Livensa a Morta di Livensa*		2.14	id.	7.64	5 eov. 1966	-151	6 mar. 1921	1882	
Sile ad Azzano Decimo*	1	r	Ocquenti	-	*	-	-	1977	
Plante a Pescincanas*	3	26.35	iogenti	-	-	-	-	1971	

	8			CAI	RATTERIST	1CHE			
BACINO E STAZIONE	Tipo della sazione	Quota dello miro idrom. m t.iti.		Altezza di max pienn m	DATA della max piena	Alterra idrott. minima	DATA della minista alterra idrometrica	Asso Intrio	NOTE
PIAVE							1		(e) Penzionò miche dall'anno
Pieve a Nervena della	ъ	77.54	(1)3763	(2)3.01	28 ott. 1925	-0.52	S feb. 1925	1924	1896 at 1913 a Calcernation.
Battagila"							ì		(b) Funzionò mehe dell'anno 1895 al 1915.
SILE									(c) Postionò enche dall'anno 1883 al 1915 me 400 m più a monte.
Sile a Trepalade	Ī	-0.31	(d.	3.40	16 mag. 1905	0.50	18 feb. 1949	1897	(d) Puezionò nache dall'anno 1995 si 1901 e dal 1925 al 1952 in man serione a circa
BRENTA			İ						(e) Scarica nel rio Centa be-
Lago di Caldonauto a Tenna s)		448.11	23	1.99	6 aov. 1966	0.23	23 oct. 1931	1929	cino Brents.
Lago di Lavico a Letto b)	Tr .	439.73	21	211	6 nov. 1966	0.48	16 feb. 1930 antott. 1961	1951	
Brenta a Levico	1.5	437.00	121	3.00	5 nov. 1966 4 nov. 1966	0.06		1955	
Brenta a Borgo Valrogana (Broio) c)	Mir	375.00*	192	4.00	5 nov. 1966	0.19		1953	
Clemon a Poeta S. Silvestro	1	580.00*	104		3 (6.5)	"""			1
Sen Silvestro d)	Mr	105.83	1567	[6,80]	4 apr. 1966	0.39	23 gos. 1955	1946	
Brenta a Berzina (Besseno)* Brenta a Sesseno del Grappe*		102.50	1567	5.60	4 acv. 1966	-0.13	21 feb. 1967	1838	
Broats a Limens	i i	14.24		6.65	5 acr. 1966	-1.36	15 apr. 1940	3876	
	-		1				o 5 set. 1961		1
Muson dei Sassi n Ponte Pannello*	1	14.03		5.68	9 nov. 1951	0.37	12 feb. 1934	1896	
BACCHIGLIONE									
Lago di Lavernos s	1	1114.00*		2.05	S nov. 1966	0.29	osteov. 1965	1962	
Laverone e) Posina a Stancari	1 2	390,00*	116	(2)2.5	16 att. 1966	40.06	11 mar, 1956	1949	1
Testas Vicentino e Bolanco	1	37.62	694	4.15		-0.93	9 die 1954	1992	
Vicentino	. MG	15.06	1394	0.21	5 eov. 1966	-0.75	E pet. 1962	1929	1
Encchigitons a Montegaldella' Canale Fontalougo & Pontelougo"	1	0.73	-	6.2		-0.70	1 lag. 1938	1910	
AGNO - GUÀ FRASSINE - GORZONE									
Agno a Reconsts*	"	469.50	29	3.4	5 2 gip. 1925 e 27 cct. 195		1	192	
Goà a Lonigo*	Ъ	31.13	260	3.7			_	L.	
Guà a Cologna Veneta"	М			5.7	_	1			
Francisc a Horgo Pransing		17.20	-	, , , ,	_			191	
December 1988		5.41	1 -	3.0	4 19 sov. 1936	s -3.9		1185	2018) je osljevičavi je nakajo dije majami 3. il

⁽¹⁾ Al resignation of despitate state statistics. 19445 the computation department of business features of Type (feat 11725) a dest Lago of State Corne (feat 1945) in cel seque, in regular other care degli implestal introduction del grappo di State Corne, restrictions and betates del Mandian (Liverse).

[2] L'altrest of mandiant pione è state department del 1966, we corne (Superiment) desse à state passible character il date.

	8			CA	RATTERIST	TICHE			
BACINO B STAZIONE	Tipo della etezione	Quota dello atto idrom. M s.te.	Bacino di dominio km²	Altezza di mez picas	DATA della mez piena	Alterna, idrom.	DATA alterna idrometrica	mano imiglo	NOTE
ALTO ADIGE							Production	. 2 0	11-
Adign a Giorenna" (1) a)	1	911.00*	461	1.90	18 sec. 1960	8.00	3 1897	1896	(a) Mancano le osservazioni dal 1914 al 1919.
Adigo n Last ^o (1) b)	t	861.98	900	2.80	16 ani. 19(8)	-0.40	21 feb. 1948	3896	(b) Mancano le ouservazioni dui 1914 al 1919 e dal 1949 al 1953.
Rio Fosse s Casero	м	1740.00*	37	1.02	3-4 oot. 1965	0.07	Medi	1960	(c) Dai 19 agosto 1959 to zero
Adign a Tul*	Mir	506.12	1675	5.20	27 set. 1942	4.69	12 mag. 1938	1929	idrometrico è stato abbas- anto di cas 26.
Pamirio a Belprato c)	M	1600.00*	54	1.80	3 mt. 1965	-0.26	26 gen. 1968 c 16-19 gen. 1969	1958	(d) It 18 giugno 1958 lo atro dell'idrometro vanna ab- lessam di can Ni
Plan a Plan	М	1600.00*	41	2.05	3 act. 1963	-0.21	6 apr. 1999 e gen-feb. 1961	1998	(a) Dall' 11 luglio 1958 to anto dall'idrometro è stato abbassato di um 30.
Pinn n Begai di Pinta d)	М	1000.00*	62	3.40	3 oct. 1965	-0.46	25 Aub. 1970	1953	Del 13 agosto 1959 lo suro idrometrico è stato suova-
Passizio a Mosto s)	М	900.00*	181	3.00	3 ccs. 1965	-0.30	Wari	1952	(f) Menceno le quervezioni del 1914 al 1921, Del 1º
Adign a Ponte d'Adign' ()	Mr	237.90	3613	5.28	3 out. 1965	9.40	19 dic. 1970 e 6 gen. 1971	Famo	dicembra 1929 le zoro dell'idrometro è stato abbanato di za 1.00.
Imreo e Vipiteno (1) g)	1	946.63	341	2.75	25 mag. 1951	-0.22	28 Seb. 1922	1896	g) Mancano le omervazioni del 1914 al 1921.
Ridanna a Vipinoso	м	940.00*	306	3.50	2 auc. 1965	0.17	15 mar. 1966	1954	h) Mancano le caservazioni
Vient a Novalo (1) h)	Mr	1364.00*	112	1.39	16 lug. 1922	0.06	6 feb. 1954	1908	dal 1914 al 1921, Dal 1º simono 1930 lo zero dell'idrometro à stato
Isaron e Pre di Sopre	Mr	750.00°	652	3.15	28 mag. 1961	0.30	15 nov. 1970	1941	March 2 4 0 M
Breies a S. Vito in Braies	1	1344.84	36	1.00	2 eet. 1965	0.15	7 mer. 1953	1927	i) Mancago in omervezioni dai 1914 al 1919, Dai marso 1927 lo apro
Rienza a Monguelfo I)	М	1077.57	273	2.75	aet, IMEE	-0.02	grafeb. 1956	1009	dell'idrometro è stato abbamato di m 1.00.
Rienza a Branico (1) ()		822.93	652	2.50	oot. 1862	.40.25	1 mer. 1896	1889	f) Mascano le caservazioni dal 1914 al 1918.
Avrigo a Ca'di Pietra	Mr	1035.00*	255	2.11	30 lug. 1935	0.20	12 gen. 1926	1925	m) Mancano le omervezioni del 1914 al 1919. Nel 1926
Rio Riva a Canteccio (1) m)		NS2.00*	117	2.50	2 aut. 1963	0.54	25 feb. 1931	1907	lo sero idrometrico è stato abbamato di so 1.00,
Rio Selva dei Molini a Selva dei Molini	1	1140.00*	34	1.30	3 act. 1965	-0.02	13 gen. 1960	1957	a) Mancemo le comprezioni dal 1914 al 1917 a quelle
Rittiza a San Lorenzo (1) a)	1	799.35	1303	3.50	27 giu. 1910	0.31	22 mar. 1949	1896	dal 1919, Dal 1º merzo 1926 lo atro idrometrico venne abbangato di sa 1.00.

	8			CAI	RATTERIST	1CHB			
BACINO B STAZIONE	Tipo defia stazione	Quote dello sero idrom. m s.m.	Bacino di dominio har ³	Alterzai di max piessa iii	DATA della max picon	Alterna ideom.	DATA della minimb altezzo iderametrica	Anno inizio centrata	NOTE
(segue) ALTO ADIGE Rio Vigilio a Longago Gadera a Pioroneo Ricasa a Vandoisa Isarco a Bressancas Isarco a Cardano* MEDIO E BASSO ADIGE	t t Me kr Tr	1025.00° 808.00° 740.00° 550.00° 276.00°	104 = 1923 2003 3750	8.59 8.74 4.37 (3)A.80 4.10	30 kg, 1937 34 gin. 1978 10 ago, 1945 3 ast. 1965 27 ago, 1971	0.03 -0.20 0.49 0.27 0.00	23 mar. 1928 vari 1970 a 1971 26 dic. 1970 20-23 lab. 1970 19-30 dic. 19371	1936 1969 1941 1941 1938	(a) Manage a 1919. Del 29 dicembre 1923 lo paro dell'idrometro è stato abbancio è stato all' manzo 1932 lo pero idrometrico è stato sizato di m 1.00. (b) Mancano la casorvizzioni del 1914 al 1919. Del 1º febbraio 1933 lo asro dello idrometro è stato abbanciato di m 1.00.
Adigo a Brossolo* (1) a) Adigo a San Michele all'Adigo* (1) b) Rabbles a San Bernardo Rabbles a Pondado (1) c)	Mr L Mr	225.96 202.39 1095.00* 705.30	6926 7198 101	5.30 5.50 0.95 2.55	3 cot. 1965 12 cot. 1883 25 cot. 1970 24 mag. 1988	-0.20 -0.30 0.15	week	1843 1844 1966 1900	(c) Mancamo le cassivazioni dai 1914 al 1919. Dai 1º aprile 1933 lo pero dell'idrometro è stato abbassato di sa 0.40. (d) Mancamo le essarvazioni del 1914 al 1920. Del
Note a Ponte ella Rupe Avisio e Straga Roggia dell'Avisio e Straga	Mr H M	199.00 1205.00° 1205.00°	1392	(3)1.10	*	0.13 -0.30	14 (ub. 1940 4 upr. 1970 3- vari 1971	1960 1954 1954 1938	1º aprile 1934 lo sero di m 1.00.
Avisio a Lavis* Adige s Tresso* (1)(2) Persion a Tresso* (2) Adige a Ponte Ravion	fir Mr 1	243.00° 186.09 226.73 183.10	934 9763 164	4.60 4.30 2.60	4 nov. 1966 4 nov. 1966 4 nov. 1966	-0.63 -0.03		1844 1929 1973	dicembre i deti sono rife- riti silo pero idecametrico di m. 18.21.
Adigo a Metterello" (1) d) Rio Gole alla Galleria Rio Cavallo a Moliai	1 1	179.08 490.00 \$30.00*	9402 19 23	7.25 0.59 1.20	10 nov. 1971	0.14 0.04 0.01	26 apr. 1896 veri 1970 veri 1970 a 1971		
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Adige a Percentine" Adige e Legrago" e) Adige a P.te S. Gestero a	le le	76.30 18.46 53.35	10957 11954 11099	3.09 4.50	3 nov. 1938	-3.30 -3.31 eac.	_	1857	1
Verone* Alpone a San Bonifacio* Adiga a Boara Pinani* Chiampo a Mostebello*	I Mr 1	25.18 8.61 55.40	291 11954 114	6.10 3.99 4.57	2 acr. 1928	480. -3.39 660.	vari meal 27 dic. 1973 vari meti	3861 1853 1864	

⁽¹⁾ La caretteristiche della studiose vermen dedone della pubblicazioni del R.E. di Vipne. (2) la magnite alla commune degli jaquinti introduttrici di Panningo, il besino del Espe delle Pipne (no. 26), prince appartemente di Racino del Pentino, viene a for parte del Bacino del Pannino, viene a for parte del Bacino del Pannino.

(3) L'alumno di manino, piene è datta represso del commune del 1946, no como l'opportunisme della elementa acco è stato panticia viscourse il data.

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Tabella I - Osservazioni idrometriche giornaliere (cm)

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76 50 40 25 30 20 20 20 20 20 20 21 20 21 20 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	70 -10 10 10 10 10 10 10 10 10 10 10 10 10 1	10 10 10 10 10 10 10 10 10 10 10 10 10 1	*** A 13-16-17-18-19-09-09-17-17-17-17-17-17-17-17-17-17-17-17-17-	199 100 110 110 110 110 110 110 110 110	0 5 5 5 5 4 4 7 7 10 10 10 10 10 10 10 10 10 10 10 10 10	在公司在公司公司公司的公司的公司的公司的公司的公司的公司。	A 需求的行用的现在分词中的自身中的自身的的的证明的证明的证明的	1 日本の中央の日本は大学の日本は大学の日本の日本のできなっているので	25.18 0 10 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	公任法院出出出的名名名名名名名名名名名名名名名名名名名名名名名名名名名名名名名名名名	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 17 10 12 12 12 12 12 12 12 12 12 12 12 12 12	333 333 333 333 333 333 333 333 333 33	7 251 250 250 250 250 250 250 250 250 250 250	M 310 30 50 50 50 50 50 50 50 50 50 50 50 50 50	A 254 740 754 754 755 755 755 755 755 755 755 755	191 - 191 -	G 232 226 226 229 226 210 -146 -179 -181 -216 229 231 -251 -251 -251 -251 -251 -251 -154 -118	-42 -120 -154 -168 -176 -168 -176 -207 -211 -219 -215 -207 -211 -244 -256 -243 -256 -256 -256 -256 -256 -256 -256 -256	A -361 -360 -365 -367 -367 -367 -364 -377 -316 -304 -329 -329 -329 -329 -329 -329 -329 -329	8 -253 -256 -263 -263 -263 -263 -263 -263 -263 -26	9.61 0 -255 -256 -256 -256 -256 -256 -256 -257 -268 -257 -268 -271 -296 -297 -297 -297 -297 -297 -297 -297 -297	N 297 230 331 332 331 331 331 331 331 331 331 331	D \$9 11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15
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32	-	80	25	10	41	Į.	- 3	23	39	-	13	Medie	-81	-71	-79	-71	-67	-67	-70	-82	-78	-73	-77	-87
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^(*) Le prevente stantant ann rivelse lessette (e syrties idrografies (a quaste tet è mete désire le prétéduaires dops l'otisions finale dell'Annais.



Sezione C-PORTATE E BILANCI IDROLOGICI

Abbreviazioni e segni convenzionali

Stazione per misura di portata con idrometro a lettura diretta M	[
Stazione per misura di portata con idrometrografo Mi	r
Date seasons	
Dato incerto ?	
Dato interpolato)
Sponda sinustra	Б.
Sponda destra sp. :	đ.
Metri stil mare	m

Sono stampeti in grassette ed in corsivo rispettivamente i valori massimi ed i valori minimi

TERMINOLOGIA

- Portata in una sezione e in un dato istante (m³/s): volume di acqua che attraversa la sezione durante l'unità di tempo (minuto secondo) che comprende quell'istante.
- 2. Portata unitaria (o contributo) relativa ad una determinata sezione (l/s km²): rapporto tra la portata nell'unità di tempo (l/s) e l'area del bacino imbrifero sotteso dalla sezione.
- 3. Portata media di una sezione e per un dato intervallo di tempo: rapporto tra il deflusso relativo all'intervallo e la durata di questo.
 - 4. Modulo di una sezione: portata media di un gran aumero di anni.
- Portata giornaliera in una sezione e per un determinato giorno: portata media nella sezione in quel giorno.
- 6. Durata di una determinata portata Q in una sezione e relativamente ad un certo intervallo di tempo: numero di giorni di quell'intervallo, nei quali si è versicata una portata non inferiore a Q.
- 7. Porteta semipermanente in una sezione e in un dato intervallo di tempo: portata che non è stata superata per metà dei giorni dell'intervallo (ossia di durata uguale a metà dell'intervallo).
- 8. Portata semianusale di un anno determinato: la portata semipermanente di quell'anno,
- 9. Deflusso in una determinata aczione e per un determinato intervallo di tempo (m³): volume liquido che ha attraversato in aczione nell'intervallo.
- 10. Altezza di deflusso di un bacino idrografico per un determinato intervallo di tempo (mm): spessore dello strato d'acqua di volume pari al deflumo superficiale del bacino in quell'intervallo e uniformemente distribuito sulla superficie del bacino.
- 11. Deflusso giornaliero di una determinata sezione e per un dato giorno (m³): volume liquido che ha attaversato la sezione in quel giorno.
- 12. Deflusso nontario relativo ad una determinata sezione ed in un dato intervallo di tempo (m³/km²): rapporto tra il deflusso dell'intervallo e l'area del bacino imbrifero sotteso dalla sezione.
- 13. Perdita apparente di un bacino idrografico in un determinato intervallo di tempo: differenza tra l'altezza di affinsso meteorico e l'altezza di definsso relative all'intervallo.
- 14. Coefficiente di deflusso di un bacino idrografico in un determinato intervallo di tempo: rapporto fra l'altezza di deflusso e l'altezza di afflusso meteorico relative all'intervallo.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute da una cartina del Compartimento, corredata di un elenco, ove sono ubicate le stazioni di misura che hanno regolarmente funzionato nell'anno.

Nelle tabelle, per ogni stazione, sono riportati:

- a) le caratteristiche della stazione e del bacino che alimenta il corso d'acqua relativo, con l'indicazione delle altezze idrometriche e delle portate massime e minime rilevate nel periodo di omervazione;
- b) le portate medie giornaliere espresse in m³/s;
- c) gli elementi caratteristici, mensili ed annui, dell'anno e del precedente periodo di osservazione: le portate, in m³/s, massime, minime e medie glornaliere, i deflussi.

- e gli affinati in man; i coefficienti di deflusso (rapporto tra i deflussi e i corrispondenti affinasi). I valori calcolati dei coefficienti di deflusso dei mosi primaverili-estivi sono inferiori a quelli reali perché i deflussi, misutati aci vari corsi d'acqua, in corrispondenza delle stazioni di misura, sono influenzati dalle derivazioni ad uso irriguo esistenti a monte delle stazioni stesse:
- d) le portate medie giornaliere corrispondenti a valori caratteristici delle durate espresse in giorni;
- e) la acala numerica della portate, cioè la traduzione analitica della relazione intercorrente tra le portate e le altezze idrometriche rilevate nella sezione di misura, valide per l'acao cui si riferiscono gli Annali, o per i persodi dello stesso anno, ove specificato.

ELENCO DELLE STAZIONI

- 1. STELLA ad ARIES
- 2. TAGLIAMENTO a PIOVERNO
- 3. BRENTA a BARZIZA (Bassano)
- 4. BACCHIGLIONE & MONTEGALDELLA
- 5. RABBIES & SAN BERNARDO di RABBI
- 6. ADIGE a TRENTO
- 7. ADIGE a BOARA PISANI

1 - STELLA ad ARIIS (M)

CARATTERISTICHE DELLA STAZIONE: Bucino di dominio: Rinorgive; pero idrometrico 7.12 su s.m.; distainea dalla foce km 20 circe; inizio omervazioni novembre 1965; inizio minure marzo 1966. Altezza adsometrica max m 2.03 (4 novembre 1966); minima te 0.29 (7 aprile 1973). Portuta max m 3/s n. Minima m³/s 20.2 (1 agosto 1968).

				PORTA	YTE MEDIT	CIORNAL	JERE IN #	3/5				
Gtoma	Gennaio	Pebbraio	Marzo	Aprile	Maggio	Clingno	Lugio	Agosto	Settembre	Ottobre	Novembro	Dicembe
1	31.40	27.00	27.50	26.50	31.70	30.50	32.60	28.50	29.60	36.68	24.90	26.60
2	29.40	27 10	27.50	28.40	31.80	29.20	31.00	28.50	28.00	33.70	25.10	34.40
3	28.80	39.20	27.40	28.90	31.50	28.20	29.80	28.50	26.80	30.60	34.90	24.40
4	29.00	36.40	45.90	28.90	29.00	28.20	29.60	26,10	36.80	31.40	24.60	24.40
5	28.20	30.30	58.30	28.50	31.80	28.00	29.80	27.98	34.90	31.20	25.90	34.20
6	27.80	30.10	35.60	28.50	30.50	28.00	29.10	27.90	26.20	29.20	33.00	24.20
7	27.60	32.20	30.20	28.40	46.50	37.00	30.50	27.90	34.50	28.20	28.40	34.20
*	27.30	29.70	28.30	25.50	41.70	34.10	29.30	27 70	30.40	31.60	26.50	34.20
9	27.30	26.90	27.80	28.50	37.90	31.00	29.30	27 70	28.70	31.20	25.90	24.16
10	27.50	28.60	27.10	28.00	32.80	39.60	29.10	27.70	27.60	30.60	25.50	24.60
11	27.80	28.30	26.90	28.40	32.30	34.50	28.70	28.70	27.20	29.80	25.50	25,20
12	27.50	28.30	25.80	28.20	31.80	31.50	27.90	26.50	26.80	30.60	25.20	27.20
13	27.30	28.30	26.80	28.20	31.50	30.80	27 70	28.50	26.80	31.20	25.20	27.40
\$4	27.00	28.10	27.00	28.90	31.30	30.30	27.50	28.30	26.50	29.40	25.00	27.00
15	27.00	28.40	26.80	28.50	32 10	29 90	27.40	27 90	26.80	26.00	24.80	26.70
36	25.80	28.30	26.70	27.90	31.30	34.80	27.20	28.10	26.50	28.50	25.00	26.50
17	26.80	31.00	26.70	27.50	30.50	32.30	27.20	25.10	26.30	27.80	25.00	26.30
18	26.60	31.70	26.60	27.30	30.50	32.00	27.40	28.10	26.10	27.80	24.80	25.30
15 16 17 18 19	26.60	32.20	26.80	27 10	30.30	31.50	28.30	28.10	25.90	27.60	29.30	26.30
20	26.60	32.40	26.60	27.00	30.10	31.30	28.10	27.90	26.50	27.20	30.40	25.90
21	26.30	29.30	27.00	26.90	30.30	30.40	26.70	27.90	27.00	27.40	26.80	25.90
22	26.30	28.90	27.20	27.00	30.10	31.00	26.70	28.30	27.40	27.20	26.30	25.50
20 21 22 23 24	26.30	28.30	26.60	26.90	30.30	30.80	28.30	28.50	38.20	26.50	25.50	25.54
24	26.50	27.80	36.50	27.00	30.10	32.00	28.10	28.30	27.40	26.10	25.20	25.60 25.40
25	26.30	27.60	26.50	29.20	32.10	31.30	26.30	27.90	28.90	25.70	25.00	25.4
26	26.50	27.60	26.10	31.10	30.50	30.80	30.30	27.70	27.80	25.70	26.10	24.9
27	26.30	27.50	26.50	30.20	30.30	30.60	29.80	27 50	27.00	25.50	25.50	24.9
28	26.20	27.20	26.40	30.40	29.80	30.60	29.60	44.30	26.80	25.50	25.70	34.70
25 26 27 28 29 30	25.90		26.50	43.30	29.40	32.60	28.70	33.40	31.60	25.50	25.40	25.00
30	25.80		26.30	47.10	29.00	39.70	28.70	29.20	29.80	25.30	25.00	24.7
31	25.80		26.40		28.20		34.70	27.20		34.90		24.7

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			ELEME	NTI CAR	ATTERIS	TICS PER	L'ANNO	1974					
	ANNUA	Genneio	Pebbe.	Merzo	Aprile	Maggio	Giugno	Luglio	Agosto	Sett.	Ossobre	Nov.	Dic
Q max (m³/s)	50.30	31.40	39.30	(8.30	47.30	46.90	39.70	32.60	44.90	34.50	36.60	33.00	27.4
Q modia (m³/s)	28.69	27.17	29.67	28.63	29.37	32.14	31.76	20.66	28.82	27.71	28.63	26.05	25.4
Q minima (m³/s)	24.10	25.80	27.00	26.30	26.90	28.20	28.00	27.20	27.20	24.90	24.90	24.60	34.
		IILEA	allerin C	ARATTE	THE P	OF ILE	BEILIG F	NA CHANG					
Q max (m ³ /3)	84.90	64.70	54.50	SIL50	60.00	56.70	84.59	41.60	60.20	74.50	\$5.30	79.70	70.5
Q modiii (m²/s)	32.61	33.91	33.33	32.42	32.90	32.99	33.45	30.56	31.15	31.51	31.66	34.0	12.7
Q minima (m ³ /r)	23.40	26.20	25.10	23.69	23.40	24.50	25.38	27.10	25.10	24.50	36.30	26.00	34.2

DUI	RATA P	DRTATE			SCALA NUMERIC	A DELLE PORTA	TE	
Giorai	1974	1966÷1973	Altezza idrometrica m	Portata m ³ /z	Altegre Mecometrica m	Portain m ³ /s	Altexas idrometrics	Portain m³/2
10 30 60 91 135 182 274 385	m ³ /r 39 20 32 20 30.80 29.80 28.50 28.00 26.60 24.60	## ³ /t 49.10 40.80 36.60 34.60 33.00 31.60 28.60 25.10	Del 1-Fe 0.90 0.60 0.70 0.80 1.00 1.20	27-VIII 26-9 27 1 28.7 30.8 36.4 43.2	Dail 28-VII 0.50 0.60 0.70 0.80 1.00 1.20 1.40	22.6 24.1 25.9 28.0 32.6 30.2 44.5		

CARATTERISTICHE DELLA STAZIONE: Hacino di dominio: 1860 ton² (purte permenbile 59.4%); nicitedine may 2761 m a.m., media 1159 m a.m.; sero idrometrico 227.29 m a.m.; distante dalla foce lem 109 circu; inizio omervazioni anno 1926; inizio misuro anno 1928. Alterza idrometrica may m 5.43 (4 novembre 1966); minima m 0.02 (15 febbraio 1929). Portata may m 3.43 (4 novembre 1966). Minima m 7/6 15.4 (vari febbraio 1942),

	,			POKIV	TE MEDI	GIORNA	JERE IN	2/3				
Giorno	Gennaio	Pebbraio	Mecso	Aprile	Magpio	Gingro	Leglio	Agosto	Settembre	Ottobec	Novembre	Diremb
1	53.70	25.70	26.50	47.20	137.00	243.00	137.00	61.50	37.98	62.30	35.30	34.68
2	56.60	25.90	26.50	47.20	113.00	101.00	96.20	\$9.90	36.10	62.30	34.00	34.80
3	54.40	27.80	26.30	46.60	89.00	89.00	#3.90	57.80	34.30	57.90	32.70	34,80
4	32.20	27.40	26.50	46.00	106.00	83.50	89.60	\$3.80	62.30	52.80	29,80	33.00
5	30.30	26.70	40.90	46.00	101.00	78.10	83.90	49.80	67.00	54.80	29.80	33.00
6 .	50.30	25.90	35.80	45.50	83.50	72.50	77.50	45.90	49.80	57.90	29.80	33.00
7	48.30	33.18	32.60	45.50	78.10	185.80	113.00	41.90	\$3.80	54.00	29,80	31.20
	48.30	31.00	31 10	45.00	72.50	113.00	36.80	41.90	49.80	82.98	29.80	31.20
9	44.80	30.20	30.70	44.50	52.70	89.60	72.00	57.80	41.90	78.50	29.80	31.20
10	43.10	29.50	30.10	44.50	72.58	128.00	66.60	67.00	34.30	71.80	29.80	31.20
11	41.30	29.10	29.80	44.10	62.00	131.00	61.00	71.50	32.50	69.50	29.80	31.20
12 13 14	41.30	28.80	29.60	43.70	63,10	113.00	55.60	57 90	32.50	65.00	27.00	31.20
13	35.10	28.50	29.40	43.70	72.50	96.20	45.60	30.70	30.70	60.30	27.00	31.20
14	33.50	28.20	33.10	43.70	72.50	77 50	40.60	34.30	30.70	\$1.00	27.00	29.90
15	33.50	28.00	31.10	44.50	70.10	66.60	45.60	37.90	30.70	47.80	27.00	29.90
16	33.50	27.80	31.10	43.40	R1.50	66.60	66.60	34.30	30.70	43.80	25.60	29.90
17	32.20	27.60	31.10	43.40	78.10	61.00	50.50	30.70	30.70	39.90	55.00	36.80
10	31.00	27.60	30.70	43.00	78.10	58.30	134,00	30.70	27.30	39.90	72.40	26.B0
19	29.80	27.40	31 10	43.00	83.50	77.50	100.00	30.70	27.30	25.90	179.00	23.80
20	27.50	27.30	38.50	43.00	69.80	66.60	105.00	30.70	27.30	47.80	102.00	23.80
21	28.60	27.10	44.60	42.60	72.50	50.50	86.20	27.30	27.30	65.00	72.50	23.80
22	27.50	27 10	60.80	42.00	78.10	50.30	75.30	30.70	34.30	55.90	65.70	23.80
22 23 24 25	36.40	26.90	75.76	42.30	83.50	53.60	67.00	49.80	39 90	\$2.30	36.50	20.90
24	27.30	26.90	62.40	43.00	76.10	61.00	QD.70	45.80	41 90	48.80	52.50	20.90
25	26.70	26.70	\$2.00	47 70	89.00	77.30	143.00	34.30	39.39	45.30	44,50	20.90
26	26.30	26.50	\$1.30	49.00	\$3.50	72.00	139.00	32.50	62.30	41.90	42.60	20.90
27	25.90	26.30	49.50	47 70	78.10	86.80	100.00	41.90	57 90	38.40	40.60	20.90
26 27 28 29	25.90	26.30	48.50	216.00	72.50	146.00	102.00	57.90	57.90	38.40	40.60	18.30
29	25.70		47.70	274.00	78.10	143.00	75.50	41 90	62.30	38.40	38.60	18.30
30	25.70		47.70	219.00	72.50	161.00	66.30	41.90	71.50	35.30	36.60	10.34
31	25.50		47.20		69.80	S shirt valid	64.10	39.90	11.00	35.30	30.00	18.30 18.30

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			BLEME	NTI CAR	ATTERUS	TICI PER	L'ANNO	1974					
	ANNUA	Gennaio	Pebbe.	Mamo	Aprile	Maggio	Giugno	Luglio	Agosto	Sett	Ottobre	Nov.	Dic
Q max (m ³ /t) Q media (m ³ /s) Q maxima (m ³ /t) Q media (t/x Km ³) Deflumo (mm) Afflum. Meteor. (mm) Coeff. Deflumo	274.00 53.52 18.30 28.54 900.10 1750.00 0.51	36.60 36.49 25.50 19.41 51.99 40.00 1.30	33.10 27.76 25.70 14.77 35.72 168.00 0.21	75.70 39.05 26.30 20.38 55.92 175.00 8.32	274.80 63.89 42.00 33.99 88.09 187.00 0.47	137.00 80.76 52.10 42.96 115.06 117.00 0.98	185.00 93.42 50.50 49.00 129.08 278.00 0.46	158.00 86.16 40.60 45.83 122.76 222.00 0.55	71.50 44.23 27.30 23.52 63.01 134.00 0.47	90.50 43.45 27.30 23.11 59.90 187.00 0.32	82.90 52.67 35.30 28.01 75.03 125.00 0.60	179.00 45.77 25.60 25.05 64.94 110.00 0.59	36.60 27.09 18.30 14.41 38.60 7.00 5.51
		EL HIN	ENTI C	RATTER	USTICE PI	ER IL PER	10DO 19	732÷1932	a 1936+1	973	1		
Q max (m ³ /s) Q modia (m ² /s) Q minima (m ³ /s) Q media (l/s Km ³) Defrumo (num) Afflum, Meteor. (num) Coeff. Defrumo	2000,00 81.11 15.00 43.14 1361.72 1781.73 0.76	448.00 49.52 16.70 26.34 70.35 90.32 0.78	842.00 47.64 /5.00 25.34 62.00 111.80 0.55	606.00 61.13 17.00 32.52 67.09 104.33 0.83	482.00 94.92 17.70 50.49 130.87 156.76 0.83	925.00 LJ LAB 27.80 69.70 186.67 178.52 1.05	717.00 112.93 33.50 60.07 155.70 190.00	550.00 79.58 72.80 42.33 113.37 163.28 0.69	432.00 65.59 30.40 34.89 93.44 142.44 0.66	1109.00 76.21 15.90 40.54 105.08 156.96 0.66	973.00 76.17 15.40 40.52 108.53 145.00 0.75	2004.00 112.09 21.10 59.62 154.54 217.60 0.71	1158.00 65.08 19.00 34.62 92.71 114.72 0.81

DU	RATA P	ORTATE			SCALA NUMBRIC	A DELLE PORTA	TE	
Glomi	1974	1922+1932 1926÷1973	Altezza idrometries m	Portata m³/s	Alterza ideometrica	Portata m²/s	Alistaza idrometrica #0	Porteia m³/s
	m ³ /s	m²/s	Del 1-1	al 15-TV	Dai 12-F	V at 13-V	Del 14-V	al 31-XII
10 30 60 91 135 182 274 353	143.00 96.20 78.10 66.60 52.80 44.50 51.00 23.80	262.00 161.00 117.00 94.00 75.10 59.50 39.30 20.70	0.70 0.80 0.90 1.00	21.1 27.0 35.2 47.4	120.0 140.0 160.0 180.0	57.4 74.4 113.0 173.0	100.0 140.0 160.0 180.0	49.7 136.0 199.0 260.0

3 - BRENTA a BARZIZA (Baseane) (Mr) (1)

CARATTERISTICHE DELLA STAZIONE: Bucino di dominist 1567 km² (perte permesbile 66%); nece giucinii 0.03 km²; aktitudino max 3185 m s.m.; media 1256 m s.m.; sero idrometrico 105.83 m s.m.; distanza dalla fince km 105 circa; inizio cantragzioni marzo 1952; laizio misure agosto 1946. Alterna idrometrica max at 6.80 (4 novembre 1966); minuma m 0.39 (23 grandio 1955). Fortata max at /s 2800 (4 novembre 1966). Mittima et /s 11.0 (1 grandio 1973).

				PORTA	TE MEDI	GIORNA	JERE IN #	7/3				
Giorno _	Gennaio	Pebbraio	Manio	Aprile	Maggio	Giogno	Lugio	Agono	Settembre	Ottobes	Novembre	Dicemi
1	24.00	29.00	40.00	68.00	198.00	104.00	236.00	38.00	31.10	84.00	31.10	35.84
2	31.10	19.00	40.00	72.00	122.00	118.00	110.00	39.00	31 10	84.00	31.10	33.0
3	30.00	30.00	31 10	70.00	112.00	118.00	98.00	38.00	30.00	80.00	30.00	32.2
4	29.00	62.00	42.50	70.00	136.00	114.00	90.00	38.00	33.00	70.00	30.00	27.0
4	25.00	52.00	76.00	70.00	134.00	94.00	90.00	38.00	31.10	56.50	29.00	33.6
6	22.00	36.20	66.00	68.00	126.00	124.00	76.00	38.00	28.00	68.00	34.00	32.2
7	25.00	34.00	53.50	47.50	124.00	504.00	82.00	36.80	62.00	66.00	38.00	28.0
i i	29.00	32.30	52.00	56.50	124.00	128.00	80.00	36.80	58.50	104.00	34.80	28.0
9	26.00	23.00	47.50	68.00	132.00	110.00	76.00	38.00	41.50	104.00	33.00	28.0
10	30.00	20.00	35.80	70.00	122.00	110.00	64.00	36.80	34.80	84.00	30.00	28.0
11	30.00	25.00	46.00	68.00	114.00	124.00	59.00	38.00	33.00	62.00	32.20	27.0
12	24.00	30.00	46.00	59.60	108.00	110.00	53.50	36.80	31.10	49.00	34.00	28.0
12 13	JA.50	36.20	44.00	62.00	126.00	100.00	\$0.00	36.80	30.00	42.50	32.20	28.0
14	23.00	44.00	47.50	84.00	128.00	90.00	49.00	35.00	28.00	41.50	32.20	27.0
15	23.00	38.00	49.00	70.00	132.00	90.00	49.00	35.80	28.00	40.00	25.00	26.0
15 16 17	25.00	30.00	42.50	66.00	126.00	38.00	47.50	35.80	29.00	40.00	.30.00	27.0
17	28.00	35.80	34.00	56.50	122.00	86.00	46.00	34.00	28.00	40.00	31.10	26.0
1.0	37.00	86.00	40.00	56.50	126.00	102.00	59.80	34.00	28.00	36.80	34.00	26.0
19	19.00	146.00	39.00	\$3.50	134.00	98.00	64.00	33.00	28.00	36.80	B2.00	37.6
20	19.00	98.00	68.00	53.00	130.00	92.00	50.00	33.00	44.00	35.80	96.00	26.0
21	26.00	66.00	106.00	49.00	130.00	88.00	47.50	33.00	52.00	40.00	59.80	25.6
21 22	26.00	56.50	110.00	50.00	125.00	N6.00	46.00	34.00	53.50	39.00	46.00	25.0
23	27.00	50.00	102.00	49.00	124.00	85.00	44.00	34.00	56.30	38.00	40.00	18.5
34	28.00	33.00	82.00	49.00	122.00	82.00	42.50	33.00	49.00	35.80	36.80	14.5
25	26.00	41.50	84.00	39.00	112.00	94.00	42.50	34.00	56.50	34.00	36.80	14.1
26	34.00	41.50	88.00	53.50	94.00	90.00	42.50	34.00	50.00	34.00	40.00	24.0
27	18.50	36.80	98.00	52.00	108.00	102.00	42.50	32.20	41.50	32.70	40.00	143
28	21.00	39.00	94.00	144.00	106.00	114.00	41.50	34.80	34.80	29.00	41.50	14.0
20	23.00	27.00	92.00	238.60	92.00	112.00	40.00	39.60	62.00	34.80	38.00	143
29 30 31	24.00		\$0.00	194.00	112.00	140.00	40.00	34.80	72.40	31.10	35.80	143
31	23.00		92.00	\$A	114.00		39.00	29.00		34.00		14.0

			SILEME	NTI CAR	ATTERUS	TICI PER	L'ANNO	1974					
	ANNUA	Gennalo	Pebbe.	Merso	Aprile	Maggio	Glugno	1.uglio	Agosto	Seti.	Ottobre	Nov.	Dic
Q max (m ⁵ /2)	236.00	31.10	146.00	110.00	230.00	158.00	144.00	136.00	39.00	72.00	104.00	96.00	33.0
Q modia (m²/x)	57.05	24.97	45.02	63.50	72.86	121.61	104.60	60.99	35.55	40.53	51.64	36.81	24.2
Q minima (m²/s)	14.00	38.50	19.00	31.10	39.00	92.00	82.00	39.00	29.00	28.00	28.00	25.00	14.0
Q madia (i/s lbm²)	36.41	13.94	34.73	40.52	46.50	77.6L	66.75	36.92	22.69	25.87	32.95	24.77	15.5
Defhaso (mm)	1146.17	42.68	69.51	105.53	120.52	207.87	173.02	104.24	60.77	67.05	88.26	64.30	41.5
Affluer, Motoce. (mm)	1100.00	23.00	135.00	129.00	134.00	RS.00	169.00	57.00	88.00	137.00	75.00	66,00	2.0
Coeff. Dellumo	1.04	1.86	0.51	0.84	0.90	2.45	1.02	1.13	0.69	0.49	1.18	0.97	20.7
		BLEN	ENTI C	RATTES	USTICE P	er il pei	UODO 19	952+1966	e 1969 ÷ 1	973	•		
Q max (m ³ /3)	1330.00	256.00	190:00	195.00	470.00	458.00	470.00	379.00	542.00	678.00	1040.00	1336.00	537.0
Q media (mt /r)	69.51	42.10	39.42	90.27	96.91	106.91	95.73	66.18	54.69	64.25	77,42	86.21	, 62.5
Q minima (m /s)	11.00	17.00	14.80	14.00	24.30	35.80	32.90	25.50	34.90	22.90	17.10	17.10	12.4
Q modia (l/s lon2) .	44.36	26.87	25.15	32.08	55.47	68.23	61.09	42.23	34.90	41.00	49.41	55.02	39.5
Deflueso (mm)	1399.81	71.96	61.36	85 92	143.77	182.73	159.35	113.11	93.49	106.28	132.33	142.60	106.8
Affine, Meteor. (mm)	1293.55	61.15	56.15	69.55	114.90	315.95	146.25	125.15	119.45	106.20	137.00	147.95	93.8
Coeff. Dell'unio	1.06	1.16	1.09	1.24	1.25	1.58	1:08	0.90	0.76	1.00	0.97	0.96	L

DU	RATA PO	DRIATE			MONTH HONORED	V DELLE FORTS	TITE	
Giorni	1974	1952+1966 0 1969+1973	Alterns idrometrics #I	Portain m ² /z	Altezza idrometrica	m ³ /3	ldarometrion	Postain m ³ /z
10 30 60 91 135 182 274 355	m ² /9 132.00 122.00 98.00 80.00 53.50 41.50 31.10 18.50	198.00 136.00 105.00 83.10 63.60 50.20 36.70 24.10	0.70 0.80 0.90 1.00	20.8 30.0 40.8	1.20 1.40 1.60 1.60	74.0 114.0 154.0 194.0	2.00 2.20 2.40 2.60	234.0 274.0 314.0 354.0

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CARATTERISTICHE DELLA STAZIONE: Encino di dominio: 1384 km² (parte permeabile 79%); altitudine mar 2343 m s.m.; media 649 m s.m.; stro-idrometrico 15.06 m s.m.; distanza della foce km 80 circa; inizio cameronioni settembre 1929; inizio misure luglio 1929. Altezza idrometrica maz m 2.21 (5 novembre 1966); minima m 4.79 (8 outrombre 1962). Portusa miz m²/s 600 (5 novembre 1966). Minima m²/s 2.61 (8 metembre 1962).

				PORT/	ATE MEDII	CIORNAL	JERE IN a	24				
Giorna	Gennaio	Pebbraio	Marzo	Aprile	Maggio	Cingno	Legio	Agosto	Settembre	Ottobre	Novembre	Dicemb
1	26.70	19.10	20.90	27.40	145.00	21.80	31.30	9.00	15.80	35.40	12.40	13.80
2	30.70	17.60	29.30	27:00	80.70	19.60	26.70	9.00	15.60	23.70	12.80	14.00
3	23.70	37.00	Z9.30	25.30	SEL 10	19.90	24.60	9.80	15.20	19.10	13.20	13.00
- 4	23.40	90.60	48.10	25.50	65.26	19.10	34.00	11.40	15.60	18.00	13.20	10.60
5	20.30	39.40	172.00	25.00	77.40	17.60	22.40	8.20	15.00	17.60	18.20	13.40
6	19.10	28.20	#5.20	23.70	56.70	17.40	19 10	8.20	12.20	20.60	21.80	11.80
7	20.10	26.00	\$2.00	22.90	46.30	17.00	18.00	8.00	25.00	18.80	20.10	11.00
	20.10	22,90	39.10	24.60	73.30	27.40	19.10	1.60	19.60	43.00	15.80	13.20
9	16.60	18.60	31.50	22.90	71.90	18.60	19.60	8.80	18.00	40.90	15.00	12.60
10 11	25.80	18.40	28.50	22.20	49.30	28.20	18.80	9.20	19.60	27.00	14.80	13.00
11	25.80	18.80	26.70	22.40	41,30	29.80	18.00	9.60	13.40	20.60	15.40	13.40
12	20.90	18.20	24.80	22.40	44.50	24.00	16.00	9.80	15.00	18.40	14.20	13.80
13	19.60	20.30	24.60	19.30	41.80	22 70	15.20	8.20	13.60	17.40	14.50	13.20
14 15	18.60	28.00	23.10	22.90	39.10	22.70	14.30	8.80	11.60	16.30	14.00	11.60
15	18.60	34.80	23.10	24.30	36.40	20.60	15.40	9.00	17.60	17.40	13.80	11.80
36	18.40	20.60	21.20	28.20	36.10	22.70	14.50	8.40	13.00	19 90	13.00	12.80
17	19 10	25.00	21.60	24.80	33.90	30.90	13.00	9.00	13.20	22.70	13.20	12.60
1.0	17.80	58.80	22.00	22.40	32.20	26.00	14.30	9.00	12.80	19.90	14.20	12.60
19	15.20	164.00	19.90	20.90	30.70	33.60	14.00	9.60	13.20	17.80	18.00	12.60
20	15.40	97.20	22.90	20.30	30.10	26.50	13.00	9.40	19.60	18.60	22.46	12.40
21	18.40	53.20	35.00	18.40	27.40	34.00	13.40	9.60	18.20	20.10	22.49	11.60
22	16.30	38.50	35.90	20.10	26.00	22.40	34.00	9.60	16.00	18.60	18.40	11.80
23	16.00	31.50	32.50	19.90	34.80	22.70	12.80	11.20	16.00	17.60	16.30	9.40
21 22 23 24	16.00	28.20	29.80	19.30	36.50	34.00	11.40	10.80	15.60	16.30	16.00	8.40
23	16.30	25.30	29.80	23.00	26.00	22.40	11.40	10.60	21.90	13.60	17.60	8.20
25 26 27	15.20	34.60	29.50	22.20	22.70	22.00	12.00	11,40	18-80	13.60	15.30	1.40
27	15.60	21.50	28.70	30.90	23.70	23.40	10.20	11.20	14.80	14.50	14.80	8.60
28	16.00	22.70	28.70	66.90	34.00	25.80	9.00	38.30	12.60	15.20	1630	8.40
28 29	15.00		29.80	222.00	24.30	25.30	10.40	16.30	18.60	14.20	16.00	8.80
30	15.80		28.00	198.00	25.00	30.70	9.20	13.40	18.60	12.80	14.50	9.60
31	15.60		27.20		24.00		9.30	12.40	12.00	13.80	3430	7.80

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			ELEME	NII CAR	ATTERIS	TICI PER	L'ANNO	1974					
	ANNUA	Gennaio	Pebbr.	Maran	Aprile	Maggio	Giugno	Luglio	Agosto	Sett.	Ottobre	Nov.	Dic.
Q max (m ³ /j)	222.00	30.70	164.00	172.00	222.00	345.00	33.60	31.30	20.30	25.00	43.00	22.40	14.00
Q media (xi Zr)	23.63	19.20	37 11	34.89	36.80	44.00	23.12	15.94	10.17	16.05	20.12	15.95	114
Q minima (m²/s)	7.80	15.00	17.60	19.30	18.40	22.70	17.40	9.00	II.00	11.60	12.80	12.40	7.8
Q media (I/x Km²)	17.07	13.87	26.81	25.21	26.59	31.80	16.71	11.53	7.35	11.60	14.53	11.53	1.2
Deflumo (mm)	338.45	37 15	64.26	67.53	68.93	US 17	43.30	30.85	19.69	30.07	38.93	29.86	22.11
Afflots, Meteor, (mm)	1169.00	30.00	185.00	122.00	174.00	98.00	136.00	26.00	71.00	157.00	99.00	67.00	2.0
Costf. Deflusso	0.46	1.34	9.35	0.55	8.40	0.87	0.12	1.10	0.26	0.19	0.39	0.45	11.00
		BLEN	ENTI C	RATTE	ध्यात ह	ER IL PEI	UUDO K	30+1942	e 1944 + 1	973			
Q max (m ³ /s)	442.00	251.00	255.00	198.00	271.00	327.00	211.00	118.00	167.00	396.00	418.00	442.66	308.00
Q media (m ³ /s)	29.24	28.81	30.23	29.70	33.94	36.21	29.86	22.42	19.30	22.36	27.97	38.11	12.00
Q minima (m²/s)	3.72	9.50	IL 10	6.60	6.80	5.90	7.30	7.A2	3.76	3.72	7.00	6.50	8.60
Q media (//r Km²) .	21.13	20.82	21.85	21.46	24.52	26.16	21.57	16.20	13.94	16.16	20.21	27.54	23.1
Deflusso (non)	666.64	\$5.75	53.33	S7.4E	63.56	70.07	\$5.92	43.38	37.35	41.88	54.13	71.37	61.9
Afflum Meteor. (max)	1462.04	74.77	16.38	96.19	128.65	161.51	144.25	115.12	118.00	121.91	147.03	168.27	99.9
Coeff, Deflumo	0.46	0.75	0.63	0.60	0.49	0.40	0.39	0.36	0.32	0.34	0.37	0.42	0.67

DUI	RATA P	ORTATE			SCALA NUMERIC	A DELLE PORTA	TE	
Glomi	1974	1930+1942 0 1944+1973	Altezza. idzospeżyjeg m	Portain m ³ /s	Alterna idetenstrica	Portata m ³ /s	Alterna idrometrien #0	Portate m ³ /s
10 30 60 91 135 182 274 255	#3 ³ /\$ 80.70 39.10 28.20 24.80 22.00 19.10 14.00 8.60	91.10 53.30 38.40 31.60 26.50 22.60 17.10 9.60	-0.50 -0.25 0.00 0.25 0.50	7.9 11.8 17.4 23.4 29.8	9.75 1.00 1.25 1.90 1.75	36.7 44.2 51.7 59.6 67.9	2.00 2.50 3.00 4.00 5.00	76.4 94.2 114.0 152.0 192.0

5 - RABBIES a SAN BERNARDO di RABBI (Mr)

CARATTERISTICHE DELLA STAZIONE: Bucino di dominio: 101 km²; altitudine max 3347 m n.m.; muo idrometrico 1095 m n.m.; distanti della confluenza con la Noce km 9 circu; inizio ontervazioni 1 pennajo 1966; inizio minure mazzo 1967. Alterna idrometrica max m 1.15 (13 novembre 1969); minima m 0.15 (vari marzo 1971). Portata max m²/a ». Minima m²/s 0.02 (2 juglio 1970).

				PORT	TE MEDIE	GIORNAL	PERE IN	13/4				
Giorno	Gennaio	Pebbraio	Marso	Aprile	Maggio	Giugao	Lugilo	Agosto	Settombre	Ottobre	Novembre	Dicembe
1	1.00	4.56	0.78	1.70	2.52	7.46	7.72	444	3.20	1.73	1.10	1.11
2	1.08	8.55	0.78	L70	2.52	8.57	6.09	3.83	2.97	1.74	1.10	. 111
3	1.86	8.55	0.78	£70	2.52	6.20	7.71	3.59	2.76	1.74	1.10	1.11
4	1.08	6.53	0.78	1.70	2.52	9.55	7.33	3.23	2.98	1.61	1.10	1.11
Ś	1.00	8.50	0.78	1.70	2.37	13.30	7.33	3-83	2.98	1.61	1.10	1.11
6	1.00	8.53	0.78	£.70	2.37	36.10	7.69	3.83	2.98	1.45	1.10	1.11
7	1.66	0.53	0.78	1.70	2.52	10.70	7.69	3.59	3.49	1.48	1.10	1.11
8	1.46	0.53	0.78	2.70	2.52	7.80	6.60	3.83	3.72	1.48	2.05	7.05
9	1,40	0.55	0.78	2.78	2.52	6.10	5.66	3.83	3.22	1.46	1.03	1.05
10	1.00	8.93	0.78	2.01	2.77	5.47	6.29	3.59	3.22	1.48	1.05	7.05
11	1,88	8.53	0.77	2.01	2.77	4.92	6.23	3.36	3.01	1.36	1.05	2.03
12	1.00	8.93	2.77	2.01	2.77	4.39	6.61	3.14	3.01	1.36	1.03	7.05
12 13 14 15 16	1,88	6.55	0.78	2.01	3.26	4.12	6.63	2.91	2.80	1.27	1.05	1.06
14	1.08	0.79	0.78	2.01	3.78	4.12	6.30	2.72	2.80	1.27	2.05	1.00
15	1.08	0.79	0.78	2.01	4.01	4.39	6.30	2.72	2.80	1.27	2.05	1.00
16	1.00	4.70	0.78	2.01	4.01	4.66	5.67	2.72	2.62	1.27	2.05	1.00
17	3.00	4.79	0.78	2.01	4.76	5.19	5.67	2.72	2.41	1.27	2.05	1.00
18	5.00	4.79	0.78	1.82	4.75	5.76	6.3L	2.72	2.41	1.27	1.05	1.0
19	3.66	0.79	0.93	1.82	6.17	5.44	5.09	2.72	2.41	1.27	1.05	1.0
20	1.00	4.79	1.12	2.05	5.49	5.76	4.29	2.72	2.41	1.37	1.14	1.0
21	1.46	0.79	1.30	2.05	8.23	6.07	4.02	2.72	2.22	2.19	1.07	1.0
22	1.00	0.79	1.30	2.05	8.96	6.68	3.79	2.72	2.22	1.19	1.07	1.0
23	1,00	8.79	1,30	1.27	7.85	6.68	1.55	2.73	2.22	1.19	1.07	1.0
24	0.93	0.79	1.30	2.27	6.15	6.68	3.79	2.52	2.22	1.19	1.07	1.0
25	0.93	0.79	1.30	3.27	4.97	6.68	3.79	2.95	2.22	1715	1.07	1.0
26	0.93	0.79	1.30	2.07	4.71	7.36	3.79	2.95	2.23	1.19	1.07	1.0
27	0.93	0.79	1.30	2.07	4.97	(1.80	3.79	2.95	2.02	2.39	1.07	1.0
28	0.93	0.79	1.50	2.07	5.51	8.47	3.79	3.19	2.02	1.19	1.07	1,0
18 19 20 21 22 23 24 25 26 27 28 29 30	0.93		1.50	2.07	5.34	7.72	4.03	3.19	2.02	2.29	1.07	1.0
30	0.93		1.50	3.27	5.51	7.72	4.03	2.96	2.87	2.29	1.07	3.0
31	0.93		1.70		5.83		4.31	2.96		2.29		1.0

			ELEME	NII CAR	ATTERIS		L'ANNO	1974					
	ANNUA	Gennaio	Pubbr.	Мелю	Aprile	Maggio	Giugno	£.mgtic	Agosto	Sett.	Ottobre	Nov.	Dic
O max (m ³ /1)	16.10	1.08	0.93	1.70	1.27	8.98	16.30	8.09	4.04	3.69	1.76	1.14	1.1
media (m /r)	2.62	1.04	0.86	1.01	L95	4.36	7.26	5.61	3.16	2.64	1.35	1.07	1.0
minima (a /s)	0.77	0.93	0.79	0.77	1.70	2.31	4.12	3.55	2.52	1.87	1.19	1.05	1./
media (i/r /0#1)	25 96	10.31	8.47	10.02	19.32	43.36	71.87	\$5.53	31.33	26.12	13.35	10.61	10.
Selluggo (mm)	\$19.39	27.61	20.48	25.84	50.07	116.14	186.28	148.74	#3.91	67.71	35.76	27.49	-
ffluer, Meteor, (mm)	710.00	17.00	68.00	62.00	06.00	50.00	117.00	36.00	67.00	25.00	54.00	64.00	4.0
heff. Definee	1.15	1.62	0.30	0.43	0.58	2.32	1.39	4.13	1.25	0.80	0.66	0.43	7.1
		RLEN	ENTI C	RATTE	USTICI P	er (i. pe	RIODO 1	967+1973					
2 max (m²/g)	13.50	1.75	1.56	1.67	5.08	10.60	11.90	13.50	6.77	5.82	6.74	11.90	9.7
modia (m /r)	2.63	0.97	0.87	0.93	1.59	3.80	5.66	5.96	3.60	2.77	212	1.90	. 1.
minima (m²/r)	0.02	0.43	0.26	0.34	0.25	0.22	0.14	0.02	2.45	1.60	1.36	0.50	Q.
modia (l/x fum)		9.60	1.57	9.34	15.70	37.63	56.09	58,95	35.66	27.40	20.97	18.82	12
effusio (ww)	621.34	25.71	20.97	24.76	40.68	100.80	145.38	157.89	95.52	71.43	36.16	48.78	32
Lifflant, Mossor, (mm)	700.50	48.50	41.83	\$1.50	60.83	87.83	[5.33	72.17	78.33	57.00	24.67	65.17	27.
Coeff. Defluenc	1.17	0.53	0.50	0.46	0.67	1.15	1.70	2.19	1.22	1.25	2.28	0.75	1.

DUI	RATA PO	RTATE			SCALA NUMBRIC	A DELLE PORTA	ТВ	
Ciorai		1967+1973	Alterna ideometrica at	Portate m ² /s	Altezza ideometrica	Portata m ² /x	Altezza Idrometrica	Portats m ² /s
10 30 60 91 135 182 274 355	m ² /r 6.20 6.60 4.66 3.38 2.52 1.70 1.07 0.78	# ³ /s #.92 6.54 4.56 3.43 2.51 1.79 1.06 0.28	0.15 0.20 0.25 0.30 0.35	0.52 0.65 1.10 1.80 2.83	0.40 0.45 0.50 0.55 9.60	4.00 5.34 6.92 8.80 11.80	0.65	14.80

CARATTERISTICHE DELLA STAZIONE: Bucino di dominio: 9763 km² (parte permeabile 37%); area glaciali 154 km²; altitudine maz 3899 m a.m., media 1735 m s.m., sero idrometrico 186.09 m s.m.; distanza dalla foce km 253 circu; mizio omervazioni anno 1844; inizio minure mazzo 1921. Alterza idrometrica maz m 6.30 (4 novembre 1966); minima m -0.63 (26 aprile 1896). Portata maz m 2/s 2330 (4 novembre 1966). Minima m²/s 37.3 (30 dicambre 1943).

				PORTA	VIE MEDII	GIORNA	JERE IN A	1/2				
Giomo	Gennaio	Pebbenio	Mateo	Aprile	Maggio	Giogno	Legio	Agosto	Settembre	Ottobro	Novembre	Dicemb
1	H2.00	123.00	103.00	150.00	151.00	265.00	406.00	231.00	183.00	183.00	105.00	88.40
2	82.00	104.00	103.00	195.00	161.00	260.00	393.00	227.00	199.00	183.00	109.00	174.00
3	101.00	70.10	64.10	197.80	191.00	263.00	382.00	233.00	214.00	175.00	96.90	142.00
4	110.00	85.70	91.20	193.00	181.00	305.00	372.00	210.00	222.00	179.00	84.10	142.00
5	104.00	107.00	121.00	175.00	148.00	331.00	352.00	227.00	254.00	163.00	114.00	142.0
6	73.90	107.00	123.00	164.00	146.00	393.00	333.00	247,00	233.00	132.00	134.00	131.0
7	B6.00	105.00	126.00	128.00	187,00	409.00	313.00	231.00	236.00	150.00	12fL00	118.0
2	107.00	104.00	131.00	151.00	187.00	344.00	318.00	216.00	208.00	185.86	144.00	79.2
9	103.00	97.10	109.00	175.00	187.00	272.00	305.00	231.00	218.00	181.00	121.00	103.0
10	101.00	62.00	96.90	183.00	191.00	272.00	301.00	210.00	236.00	179.00	86.90	141.0
11	100.00	79.40	113.00	187.00	187.00	274.00	303.00	184.00	236.00	170.00	91.20	116.0
1.3	103.00	101.00	139.00	189.00	175.00	260.00	298.00	197.00	222.00	157.00	123.00	114.0
13	69.30	110.00	139.00	181.00	191.00	216.00	279.00	191.00	216.00	124.00	123.00	118.0
14	84.50	104.00	132.00	166.00	220.00	212.00	347.00	189.00	191.00	136.00	113.00	111.0
15	126.00	105.00	141.00	153.00	340.00	216.00	281.00	161 00	148.00	159.00	118.00	72.3
16	136.66	97.00	131.00	168.00	231.00	199.00	296.00	160.00	168-00	161.00	114.00	86.9
17	129.00	63.10	109.00	185.00	235.00	206.00	286.00	179.00	206.00	148.00	79.20	121.0
18	123.00	81.60	118.00	177.00	218.00	233.00	359.00	170.00	205.00	148.00	110.00	121.0
19	107.00	135.66	128.00	170.00	183.00	256.00	336.00	170.00	191.00	137.00	144.00	123.0
20	73.80	119.00	134.00	157.00	206.00	251.00	360.00	184.00	183.00	111,00	146.00	123.0
21	105.00	114.00	166.00	136.00	347.00	245.00	222.00	189.00	175.00	128.00	146.00	104.0
21 22	113.00	313.00	179.00	148.00	365.60	251.00	229.00	193.00	139.00	144.00	136.00	68.8
23 24 25 26 27	118.00	105.00	166.00	172.00	256.00	236.00	231.00	195.00	168.00	142.00	123.00	89.8
24	119.00	71.10	134.00	175.00	236.00	267,00	216.00	179.00	199.00	137.00	91.20	107.0
25	113.00	76.10	153.00	135.00	231.00	308.00	340.00	166.00	193.00	137.00	116.00	75.7
26	109.00	94.00	177.00	163.00	191.00	296.00	249.00	177.00	189.00	129.00	142.00	62.7
27	67 90	92.60	143.00	166.00	302.00	422.00	302.00	302.00	181.00	101 00	141.00 -	75.7
28	94.30	85.50	174.00	146.00	236.00	391.00	187.00	345.00	172.00	114.00	144.00	103.0
28 29	111.00		179.00	161.00	360.00	461.00	212.00	251.80	150.00	128.00	142.00	68.8
30 31	123.00		163.00	179.00	236.00	490.00	231.00	227.00	177.00	132.00	128.00	84.1
31	129.00		110.00		238.00		236.00	208.00	1	132.00		114.0

			BLEME	NTI CAR	ATTERIS	MCI PER	L'ANNO	2.5					
	ANNUA	Gennaio	Pabby.	Mareo	Aprile	Maggio	Giugno	Lugito	Agusto	Sett.	Ottobre	Nov.	Die
Q max (m ³ /y)	501.00	136.00	128.00	183.00	197.00	269,00	391.00	406.00	251.00	254.00	185.00	146.00	146.0
Q modiu (m ¹ /t)	172.45	103.34	96.65	133.43	168.17	307.06	297.13	285.29	202.84	197 17	147.90	119.78	105.3
Q minima (m²/s)	60.70	67.90	62.00	64.10	128.00	146.00	199.00	187.00	161.00	139.00	101.00	79.20	60.7
Q media (l/r Km²)	17.66	10.59	9.90	13.67	17.22	31.21	30.43	29.32	20.78	20.20	15.15	12.27	10.7
Delivero (num)	557.05	28.35	23.95	36.60	44.65	56.81	78.89	78.54	55.65	\$2.35	40.58	31.80	28.8
Alflust. Meteor. (mm)	670.00	17.00	35.00	61.00	48.00	50.00	126.00	64.00	92.00	87.00	39.00	40.00	11.0
Coulf. Defines	0.83	L67	0.60	0.60	0.93	1.14	0.63	1.23	0.60	0.60	1.04	0.80	2.6
		ELEN	ENTI C	RATTER	א בסודצט	ER IL PEI	NODO 1	730+1942	e 1951+1	973			
Q max (m ³ /j)	3.885.00	217,00	308.00	342.00	730.00	1225.00	1045.03	885.00	1527.00	1885.00	1080.00	1602.00	407.0
Q media (m²/z)	212.44	101.52	98.53	111.00	156.59	284.69	421.40	340.86	274.34	240.51	202.65	182.63	123.8
Q minima (m²/r)	43.10	51.20	43.10	47.00	\$3.00	56.00	131.00	139.00	98.40	97.40	72.80	65.20	52.0
Q modia (l/r l/m²)	21.76	10.40	10.09	11.37	16.04	29.57	43.12	34.91	28.09	24.63	20.78	18.71	12.6
Dellumo (mm)	686.67	27.85	24.63	30.45	41.57	79.20	111.78	93.5L	75.23	63.85	55.65	48,49	33.9
Alflutt. Meteor. (mm)	864.53	29.77	37.24	44.65	64.92	86.76	102.64	104.13	102.55	84.07	80.58	86.63	40.5
Cosff. Deflusio	0.79	0.94	0.66	0.68	0.64	0.91	1.09	0.90	0.73	0.76	0.69	0.56	0.6

DU	RATA P	ORTATE		•	SCALA NUMERIC	A DELLE PORTA	TE	
Giorni	1974	1930÷1942 8 1951÷1973	Alterna idrometrica	Porteta m³/s	Altexas Ideometrica .m	Poetate.	Alterna idrometrica #	Portata m³/2
10 30 60 91 135 182 274 355	372.00 274.00 236.00 212.00 183.00 163.00 116.00 72.30	#1 ³ /r 590.00 420.00 327.00 273.00 212.00 166.00 112.00 70.00	-0.10 0.10 0.20 0.30 0.40	48.0 64.0 75.8 87.0 100.0	0.60 0.70 0.90 1.20 1.50	132.0 149.0 185.0 248.0 319.0	1.70 2.10 2.40 2.80 3.20	370.0 479.0 368.0 697.0 839.0

M.A. - I wheel expected the pur Process 1976 ofter pur () projects 1970-1970 seem qualified in printer effectivements distributed the printer of minute; and stone alternational distribution data and activated activated and activated and activated activated and activated activated activated and activated a

CARATTERISTICHE DELLA STAZIONE: Burino di dominio: 11954 km² (parte permenbile 43.9%); nece glaciali 154 km²; altitudiate max 3899 m s.m.; media 1535 m s.m., zero idrometrico 61.6); si s.m.; distante delle fote lan 51 circu; inizio omervazioni anno 1853; inizio misure ottobre 1917, Alterza adrometrica sutx st. 3.99 (2 novembre 1928); minima m -3.64 (21 agonto 1973). Portam max m²/s 1700 (2 novembre 1966). Minima m²/s 56.6 (29 suttembre 1964).

Giorno	Gennaio	Pebbraio	Marso	Aprile	Maggio	Giugao	Logio	Agosto	Settlembre	Ottobro	Novembre	Dicembr
-	Comme	7 000/220	Industrial Co.	21gman	PARESTO	Cirigato		- Agreement	actic more	Complete	twowethole	Daneuro
1	88.50	123.00	106.00	166.00	200.00	191.00	450.00	156.00	167.00	152.00	119.00	126.00
2	90.70	126.00	106.00	129.00	212.00	186.00	357,00	159.00	164.00	165.00	117.00	98.60
3	89.50	122.00	109.00	183.00	173.00	204.00	342.00	153.00	155.00	164.00	106.00	89.00
4	101.00	107.00	111.00	186.00	189.00	189.00	318.00	149.00	166.00	161.00	96.30	129.00
\$	108.00	101.00	96.30	183.00	204,00	205.00	299.00	131.00	171.00	153.00	87.00	131.00
6	110.00	124.00	176.00	179.00	183.00	231.00	270.00	129.00	177.00	154.00	89.00	128.00
7	94.90	126.00	154.00	165.00	161.00	263.00	254.00	148.00	176.00	152.00	119.00	121.00
8	88.00	127.00	150.00	166.00	184L00	328.00	235.00	154.00	296,00	126.00	119.00	110.00
9	103.00	115.00	149.00	132.00	205.00	303.00	230.00	140.00	194.00	172.00	104.00	92.10
10	108.00	109.00	133.00	168.00	194.00	258.00	231.00	125.00	166.00	169.00	98.60	85.50
11	107.00	95.60	111.00	171.00	193.00	253.00	21E.00	125.00	174.00	166.00	94.90	121.00
12	102.00	AS.00	110.00	177.09	190.00	272.00	217.00	119.00	183.00	162-00	89.50	129.00
13	105.00	110.00	146.00	176.00	186.00	260.00	205.00	100.00	178.00	153.00	102.00	104.00
34	97.80	118.00	150.00	172.00	176.00	340.00	191.00	112.00	164.00	133.00	106.00	105.00
15	86.00	120.00	147.00	162.00	205.00	177.00	177.00	106.00	147.00	106.00	102.00	98.60
1.5 1.6	108.00	113.00	137.00	147.00	220.00	177.00	178.00	96.30	121.00	148.00	97.80	90.00
17	125.00	107.00	131.00	128.00	218.00	156.00	204.00	87.00	98.60	150.00	92.10	80.30
1.0	13 L.00	97.80	120.00	156.00	306.00	135.00	194.00	90.70	131.00	147.00	87.00	106.00
19	123.00	98.60	107.00	131.00	199.00	174.00	202.00	92.80	149.00	121.00	86.50	109.00
20	118.00	85.00	1.35.00	135.00	172.00	188.00	261.00	90.70	153.00	120.00	133.00	110.00
21	101.00	163.00	121.00	121.00	154.00	178.00	193.00	97.00	1,52,00	116.00	147.98	106.00
21 22	85.00	1.39.00	168.00	103.00	178.00	174.00	171.00	114.00	161.00	101.00	143.00	96.30
23	88.00	138.00	173.00	90.78	204.00	176.00	148.00	112.00	165.00	140.00	132.00	85.50
24	109.00	127.00	178.00	125.00	210.00	186.00	164.00	119.00	121.00	137.00	116.00	78.60
25	114.00	113.00	168.00	126.00	199.00	176.00	160.00	121.00	166.00	124.00	101.00	79.40
26	119.00	115.00	154.00	134.00	213.00	306.00	150.00	101.00	172.00	122.00	92.10	86.00
23 24 25 26 27	116.00	110.00	173.00	98-60	181.00	226.00	171.00	97.00	168.00	117.00	125.00	78.90
38	99.40	119.00	186.86	_143.00	164.00	253.00	153.00	133.00	167.00	101.00	137.00	79.60
29 30 31	91.40		183.00	179.00	181.00	412.00	120.00	157.00	165.00	97.80	134.00	\$3.50
30	112.00		184.00	221.00	212.00	387.00	116.00	190.00	164.00	121.00	137.00	\$4.00
31	113.00		183.00		199.00		149.00	171.00	3-11-1	119.00		78.90

	ELEMENTI CARATTERISTICI PER L'ANNO 1974													
	ANNUA	Gennaio	Pobbr.	Marso	Aprile	Maggio	Chagno	Luglio	Agosto	Sett.	Ottobre	Nov.	Dk	
Q max (m ³ /3)	458.00	131.00	165,00	186.00	221.00	240.00	412.00	459.00	199.00	196.00	172.00	347.00	131.	
Q media (m²/j)	149.08	104.26	115.57	143.72	152.11	193.84	225.47	217.29	125.92	161 12	137.74	110.33	1001	
Q asinima (m²/s)	79.60	85.00	85.00	96.30	90.70	154.00	135.00	116.00	87.00	98.60	97.80	86.50	旭	
Q madia (I/s ICm²)	12.47	8.72	9.67	12.02	12.72	16.22	18.86	18.10	10.53	13.46	11.52	9.23	8.	
Delluma (mm)	393.28	23.36	23.39	32.30	32.98	43.43	48.89	48.69	28.21	34.94	30.86	23.92	22.	
Afflum Meteor. (mm)	982.00	25.00	76.00	90.00	85.00	79.00	172.00	77.00	116.00	123.00	67.00	58.00	14.	
Coeff. Dellusto	0.40	0.93	0.31	0.36	0.39	0.55	0.36	0.63	0.34	0.38	0.46	0.41	17	
		ELEN	ŒNTI C	RATTE	USTICE P	er il pei	NODO 1	930÷1942	e 1944+1	973	•			
O max (nt ¹ /t)	1617.00	1368.00	517.00	413.00	836.00	1410.00	1196.00	1063.00	1330.00	1523.00	1617.00	1325.00	543.	
Q media (m²/s)	230.77	137.42	130.39	145.10	194.47	304.83	409.42	314.62	261.48	247.89	226.54	223.48	163.	
minima (m*/s)	59.30	74.30	68.00	61.50	62.30	66.50	134.00	B5.90	77.10	59,30	25.90	89.00	85.	
media (I/s Km²)	19.30	11.50	10.91	12.14	16.27	25.50	34.25	26.65	21.87	20.74	18.95	18.70	13	
Deflumo (mm)	609.23	30.79	26.63	32.51	42.17	68.30	88.78	71.39	58.59	53.75	50.76	48.46	36	
Affines, Meteor, (rever)	904.02	37.80	41.47	46.20	68.29	95.02	102.83	105.06	103.34	82.51	78.17	91.21	50	
Coeff. Dellamo	0.67	0.81	0.64	0.67	0.62	0.72	0.86	0.68	0.37	0.65	0.65	0.53	9	

DUI	RATA P	DRTATE			SCALA NUMERIC	A DELLE PORTA	TE	
Cionsi	1974	1930 ± 1942 1944 + 1973	Alterga infrometrica	Postana m³/s	Alteria idrometrica	Portate m ³ /r	Alterna idrometrica #8	Portata m³/s
10 30 60 91 135 182 274 355	772.00 217.00 189.00 176.00 162.00 140.00 110.00 85.50	## ³ /s 600.00 427.00 333.00 279.00 227.00 188.00 137.00 90.70	-3.50 -3.00 -3.50 -2.00 -1.50	80.7 116.0 171.0 287.0 313.0	-1.00 -0.50 0.00 0.20 0.40	369.0 469.0 579.0 615.0 651.0	0.60 0.80 1.00 1.15 1.30	687.0 723.0 750.0 786.0 813.0

N.S. I value aspect de par l'une 1973 de par il pariede (MI)-1973 capo quelli delle pertois ell'unimente della malega di subset; est une aliment dell'unime del surbets automit a secure personale delle complete pertois, une value confirmate, derivats a secure per une indigné.

Nº I	CORSO D'ACQUA	LOCALITÀ	DATA	ldrometro O Riferimento	Alberra idrometrics modis	Portata m²/s	Bacino di dominio har ¹	Contributo	Stzione liquide ne ³
	ISONZO								:
ll i l	Torns	Vedrosza	25 ott.	stanione	Sa I	436			4.30
2	Proposed for The	Vedroos	25 ott.	riferiments.	-36	0.047			0.60
H 5	Roggie Stefanutti	Vedecess	22 pm.	lat.	-36	0.070			0.17
A	Malina	Attimis	22 nov.	id	-124	0.468	-		1.86
5	Legan	Corgoro Seperiore	22 nov.	50.	4	0.368			0.82
6	Conseppo	Maria	32 nov.	14.	-70	1.87			2.77
1.7	Grind	Padis	22 sov.	lid.	-210	0.603	-		3.39
8	Rio Meliae	Ustope di S. Leonardo	Signa.	id.	-140	0.101	-		0.16
# a 1	Ikio Molino	Ustope di S. Lecaardo	16 mar.	id.	-148	0.067	_		0.12
10	Rio Molino	Ustope di S. (,eccento	3 mag.	1 Id.	-146	0.130			0.16
. 11	Rio Molino	Ustope di S. Leonardo	10 mgrs.	id.	-154	0.026			0.07
12	Sorg, Zavarissa	Zeverton	8 gen.		_	0.003			
13	Britagno	Moreo di Sotto	1 gen.	riferimento	-30	1.52			4.30
14	Erbeno	Mono di Sotto	16 mar.	id.	-23	0.663			3.43
15	Erbeano	Mono di Sotto	3 mag.	MA.	-54	2.37			4.95
16	Echanic	Moreo di Sotto	20 ago.	14.	-46	0.137			2.44
19	Alberosa	Amids	S gith.	ML.	-188	1.42			3.91
18	Alberone	Assida	36 mar.	14.	-192	1.19			2.85
19	Alberone	Azzida	3 mag.	14.	-366	4.07			5.53
20	Alberose	Applific	, 10 ago.	14A.	-192	0.119			0.54
21	lacesti	Piecis	9 apr.	let.	-220	9.15			26.96
1 22	Vigecco	Rubbia	Papr.	14.	-827	2.35			7.60
23	Verse	Corona	14 nov.	14.	-322	8.495			1.62
』 ̄┃]	
]							1		
	DILAVA								
1 1	Rio Lago ,	Cave del Predil	17 mag.	riferimoses	-132	1.63			3.16
ll a l	Drawa	Veraciaco	34 apr.	stasions.	0.31	2.153			2.87
		4] [
	All househile than a character a						•		
	CORSI D'ACQUA								
	MINORI FDA ISONIZO							[1
	FRA ISONZO E TAGLIAMENTO								
	A IAGLIANIENTO								
1 . 1	Rio Riolo	Postsalions	16 dic.	riferimento	-124	0.094			004
1	Cormor	Paracon	26 dag.	LINCHISCO.	-124	0.053	_	1	0.04
	Indrio	Villenova dell'Indeio	23 feb.	riferimento	-111	1.91	-		0.34 4.62
4	Corao	Villanova dell'indrio	23 feb.	id.	-312	0.366		[
3	Roggia Mondina	Isola Momeni	29 gen.	id.	-312 -165	0.542	*	.	0,97 1,84
6	Roggie Mondina	Isola Moroubsi	J mar.	id.	-160	0.634	_		1.95
7	Roggie Mondine	firota Miorosini	16 apr.	id.	-104 -104	0.339			5.18
é	Roggie Brentene	S. Marin in Longs	3 ott.	id.	~104 ~264	1.62	_	[2.43
ا و ا	Roggia Brentana	S. Maria in Longo	7 mov.	id.	-256	1.42	_		2.07
í0	Roggia di Palmanova	_		14.	-101	0.322	_		1.67
	Roggia di Palmanova	Palmanova	Tack.	id.	-111	0.443	_		
11 12 13	Corgnotizza	Corpolo	18 mm.	<u> </u>	-102	0.547		🗓	1.46 3.23
13	Corgnotiess	Corgocio	il gin.	10.	-100	0.626			3.52
11 20		Confinence	- 5		-100	7-020	-	-	334

ĸ	BACINO e CORSO D'ACQUA	LOCALITÀ	ĐATA	lárometro O Riferimento	Altum idrumetrica media	Portain m ² /x	Becino di deminio	Contributo L/s law ³	Sezione tiquida m²
	(segue) CORSI D'ACQUA MINORI FRA ISONZO E TAGLIAMENTO							:	
14	Corpsolizat	Corgodio	22 ago.	rificimunio	-108	0.626		-	3.16
15	Corpolina	Corgnolo	30 mst.	Mag.	-102	1.042	-	- i	3.09
16	Corptolizza	Corgnolo	7 acv.	id.	-109	0.702	-	- 1	2.74
17	Affivente del Corgnolizza .	Corgoolo	28 mag.	id.	-110	0.525		- 1	0.79
18	Affinents del Corganillos	Corgnolo	R gin.	14.	-12)	0.365	-	-	0.44
19	Affinests del Corganition	Corgocio	22 ago.	3d.	-167	0.604	*	* 1	4.15
20 21	Affirente del Corganisma	Corgnolo	30 set. 7 ser.	56. 1d.	-167 -168	0.292			2.25 2.53
22	Affinente del Corganitata	Corgodio	7 meg.	Jal.	-39	1.00		:	5.37
23	Roggia Molino Stali	Motino delle Stalin	7 mag.	<u> </u>	-348	3.30			13.57
34	Roggia Molino Stall	Motino della Stalla	12 ppt.	50.	-326	3.08			14.51
25	Roggia Molino Stali	Motino della Stalla	5 die.	Hd.	-259	2.89		- 1	11.69
26	Disim. Roggis Molino Stali .	Molino della Statta	7 mag.	10.	-197	1.92			5.59
27	Diate. Roggia Molino Stall .	Motino delle Stalle	12 set.	86.	-195	1.00	-	-	5.76
26	Disim. Roggia Molino Stati .	Motino delle Statis	S die.	já.	-230	0.406	•		3.83
29	Can. deriv. Roggie Belizza	Tom	12 0th.	58.	-73	0.569		•	0.97
30	Can, degiv. Roggia Baltera .	Tomi	12 feb.	MA.	-72	0.615	-	[-	0.97
31 32	Roggie del Muttel	Sterpo	20 dic. 10 mag.	riferimento	-150	1.46 0.375			2.50 4.30
33	Casala Fat	Drichest	10 mag.	34.	-250	0.103		:	0.93
34	Canale Sacile	Casale Socile	10 mag.	id.	-123	0.193			2.10
35	Canale Section	Cutale Section	3 lug.	ld.	-138	0.063	-	-	2.18
36	Canale Secile	Casele Sacile	23 apr.	id.	-121	0.141			2.34
37	Stella	Arille	19 gan.	stazione	42	26.5	Risory.		38.28
35	Stalia	Artis	12 feb.	īd.	63.5	28.0	šáL.	-	39.76
39	Stella	Aris	12 mm.	id.	61	26.E	id.		39.44
40	Smile	Artis	6 upc.	id.	66.5	28.6	id.	-	40.09
41	Stella	Aris	10 mag.	[dt.	20	33.5	<u>M.</u>		45.07
42	Sicila	Aris	8 gin.	id.	92. 80	25.9	3d. 3d.	-	45.31 43.38
45 44	Stella	Aris	3 lng. 22 ngo.	id.	73	23.4	10. 1d.		39.47
45	Stella	Aris	30 eet.	id.	172	29.6	34.	_	44.09
46	Stella	Ariis	23 nov.	ii.	76	25.5	id.		40.63
47	Stella	Artic	18 dic.	īd.	67	26.3	šá.	-	36.79
46	Roggia Brodin	Asiis	барк.	riferimento	-63	9.055	-	-	0.72
49	Roggia Brodix	Arik	8 giv.	16.	-64	0.830	-	-	1.45
50	Roggie Brodie	Atla	3 log.	id.	-40	0.760			1.46
51	Roggia Brodis	Ariis	39 set.	id.	-81	0.272	*	-	0.69
52	Roggia Brodix	Aris	18 dic.	14E.	-87	0.146 0.438			0.46
53 54	Saiclissa Roggia Miliana	Arik	30 ant. 12 feb.	id.	~299 ~270	1.36			6.00
55	Roggia Miliana	Aris	23 aov.	id.	-304	2.09		_	4.87
56	Roggia Millant	Arii	18 dic.	M	-318	1.40	-	-	3.68
57	Roggia Miliane	Asiis	12 mir.	14.	-21	1.63	-		1.01
58	Roggia Millena	Azis	6 apr.	ML.	-22	1.31	-	1 - 1	2.04

N°	BACINO 0 CORSO D'ADQUA	LOCALITÀ	DATA	Salecametro O Riferimento	Altegas idetametrica modia	Portata se ³ /s	Encino di dominio Am ²	Contributo i/s iom²	Sezione Hquida an ³
	(segne) CORSI D'ACQUA MINORI FRA ISONZO E TAGLIAMENTO								
59	Roggia Lovic	Arlic	12 mar.	distinctio	-348	0.184	_		0.72
60	Roggia Lavie	Artis	6 epr.	86.	-346	0.142	-	.	0.65
61	Tons	Strade prov. Tores-Ariis	12 mar.	ld.	-365	4.82	-	-	34.71
M	Torse	Strede prov. Tores-Ariis	6 apr.	id.	-256	5.67	-		28.96
64	Roggia Muzzasetta	Codraipo	5 die.	id.	-290	2.64	•	-	3.17
65	Roggia Mitroes (oss. cerico)	Muzzes del Tergenno Romans	34 giu. 28 dic.	id.	-228 -39	0.504	•	-	0.84 9.28
66	Roggis Ribosa (II canale)	Romans	28 die.	id.	-91	0.155			1.58
67	Como	Mereto di Tombe ,	25 Ab.	14.	-102	2.15	_		2.47
	TAGLIAMENTO								
1	Sorg. Ciempi n. 1	P.ai di Sotto(Ptà di Got)	25 gin.	riferimento	-33	0.009			0.03
2	Sorg. Clampi p. 2	F.ni di Sotto (Soment)	25 glu.	id.	-37	0.069	_		0.15
3	Sorg, del Ponte I	Ponte di Button	6 Atb.		•	1.0(*)			-
<u>*</u>	Sorg, del Ponte I	Posto di Buttas	30 ego.		•	2-0(*)	- :	- 1	- /
1 3	Sorg, del Ponte II	Posts di Buttos	6 feb.	*		2.0(*)	•	-	•
7	Sorg. Tributaria dal But	Floris di Raveo	14 mag. 10 tug.	riferimento	-61	0.006	•	-	0.06
	Sorp, Tributaria del But	Castao di Arts	B nov.		[1.1(°) 0.02			1
9	Chient	Paularo	10 bg.	Masione	96	3.04	43.1	89.1	4.10
10	Chiaraò	Pauliero	S nov.	ěd.	78	0.674	43.1	22.6	1.39
11	Canalo deriv. del Chiereò	Photon	6 nov.	id.	36	0.301	43.1	22.6	0.54
12	Taglinmento	Amero	17 met.		-	4.64	-	-	11.86
13	Pontsbbene	Portobba	20 dic.	aturione	16	1.05	72	16.4	1.94
15	Rio Motino	Pronaubbe	20 die. 5 apr.	riferimento	-21	0.126	72	16.4	0.21
16	Rio Molino	Pietrateglista	17 mag.	id.	-32	0.025			0.07 0.06
17	Osnala scarico cuntralina	Pietzataglieta	5 apr.	id.	-77	0.019	_		0.03
18	Oxnele ecerico controllina	Pictrataglists	17 mag.	īd.	-76	0.023	-	-	0.03
110	Polla	Chiuseforto	5 apc.	studone	29	17.6	356	49.3	17.66
20	Pella	Chiumforte	6 mgo.	148.	25	24.5	356	41.0	14.95
71 22	Pella	Chiuseforts	27 act. 20 dic.	id.	34	17.4	356	HA.31	15.96
23	Raccolons	Chiumbris	Supe.	1 14	17 36	7.49	356 62.7	36.4	9.52
366	Raccotana	Chivanforte	6 ago.	id.	31	2.71	62.7	103	2.87 2.81
25	Recrolens	Chiuseforte	27 aut.	īd.	38	3.04	62.7	MEA	3.11
-	Recollege	Chiusaforte	20 dic.	id.	26	1.31	62.7	80.0	2.21
373	Rio Pator	Resin	_	riferimento	-105	0.192	-	-	0.40
26 III	Rosis	Resia	30 gea.	Minione	4	1.30	56	24.6	2.12
-	Resia	Resia	Supe.	14. 14	13	2.33	56	41.6	3.14
31	Resis	Resia	21 gin. 6 ago.	施	17	2.96	56	52.9	3.61
		ž.	in segment	- 1	12	2.42	56	43.2	2.86

Resis	N°	BACINO • CORSO D'ACQUA	TOCYTLLY	DATA	Ideometro o Riferimento	Altezm idzumstricu spedio	Portain m³/z	Bacino di dominio dan ³	Contributo :	Stzione liquida m²
Barman		, _								
Bernisten Resisten Resis Suga. Id. -118 1.08 -	32	Rada	Resin	27 set.	stazione	15	3.25	56	SE9	3.51
Bayman	33	Barmen	Resin	21 gin.	cilcolmento	-124	1.93	_		3.01
36 Amps	34	Barmen	Resin	6 ago.	M.	-118	1.08	-	-	2.36
S7 Rio Berbaro Maggio Udimm 15 mm. - 0.084 -	35	Engines	Resin	27 and.	ML	-114				3.56
Tagliamento Piewerno 14 gm. manicus 94 34.2 1880 1891 Tagliamento Piowerno 16 leb. id. 119 26.9 1880 1880 1891 Tagliamento Piowerno 6 mer. id. 140 32.8 1880 1880 1891		Aups	. 4		- '	-		-	-	0.40
Tagliamento		Rio Berbaro			-				-	0.18
Tagliamento				-					(3)	44.53
Taglamento			+				, —	,—	(1)	46.38
Tagliamento Pioverno 10 spc. 161. 134 44.5 1880					_				(1)	62.04
Tagliamento Pioverno 16 mag. id. 145 213.0 1880		•							(1)	77.55
Tagliamento Pioverno 16 mag, id. 120 83.5 1880						-			(1)	52.41 121.74
Tagliamento Pioverno 22 gis. id. 115 98.3 1980		-		7					(1)	65.17
Tegilamento								1	(1)	\$1.78
Trigitamento				_					(0)	53.65
Tagliamento Piovermo 24 sec. 16. 100 41.9 1880								1 -	(0)	44.86
Ployerso 22 os. fel. 107.5 54.9 1880	17/			_					(1)	39.54
Tugiamento Pioverso 36 nov. id. 90 27,8 1880	100	•				4-4			(1)	46.90
Tagliamento Picweno 7 dic. 64. 94 29.4 1880								V	(0)	82.50
Versione								(1)	39.16	
Versionesse	1 1								35.5	2.06
S4 Versioness Versiones 6 mer. id. -13 3.30 34				_					33.5	2.19
SS Vennomen	7-		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1	3.30	34	97.0	3.33
Ventocame Ventocame 22 gis. 16. .542 1.18 34	_	7			id.	25	0.930	34	27.4	1.47
ST Vennoment Vennome 23 lng id -546 1.25 34	1				10.	-542	1.18	26	34.7	2.36
Second		Vegottamia	Vennone	_	id.	-545	1.25	36	36.8	1.57
Versions Versions 24 set. id. -550 0,794 34				_	ML.	-549	0.943	36	27.7	1.34
Section Sect	59	Versionass	Vennous	27 ego.	14.	-\$253	0.022	34	24.2	1.16
62 Verscommin Verscommin 16 stov. 16 stov. 16 stov. 34 34 34 35 36 36 36 36 36 36 36	60	Versoneem	Vessone	24 oct.	id.	-220	0.794	34	23.4	1.97
Composition	61	Vennousse	Vessions	22 ott.	24.	-541	1.56	34	45.9	2.58
64 Leden Artegna 22 gis. id. -192 1.91 - 65 Leden Artegna 31 agn. id. -193 1.84 - 66 Leden Artegna 17 ott. id. -198 1.04 - 67 Leden Artegna 16 die. id. -204 0.371 - 68 Rio Gelato Com Aita 18 gen. id. -2 0.179 - 69 Rio Gelato Com Aita 12 log. - 1.11 - 70 Ram Molino Chespo 18 gen. riferimento -28 0.155 - 71 Rei Molino Chespo 18 gen. id. -31 0.008 -	62	Verscount	Vergons	26 acm.	id.	-553	0.694	34	20.1	1.64
65 Leden	63	Venerosees	Vennous	7 de.	_	-55%	1.03	34	30.3	1.95
66 Ledra Artegns 17 ott. id. -198 1.04 - 67 Ledra Artegns 16 die. id. -204 0.371 - 68 Rio Gelato Case Aita 18 gen. id. -2 0.179 - 69 Rio Gelato Case Aita 12 leg. - 1.11 - 70 Ram Moliso Campo 18 gen. efferimento -250 0.155 - 71 Rai Moliso Campo 12 gen. id. -31 0.005 -	64	Letm	Artegos	_				-		2.19
67 Ledra	1 -	Leden	_	_				•	-	2.11
68 Rio Gelato								-	•	1.33
69 Rio Gelato								-	-	0.83
70 Ram				_				-		0.54
71 Rei Molino Chespo 13 gen. id31 0.009 -			1	_			1			3.01 0.74
			_					_ ^	-	0.74
124 Marcille (** * **** ***** Lattico *** ** ***** 100 1			-						-	1.01
73 Propersia Peledo									-	0.20
75 Propertin Peludo										11.34
75 Roggie dai Cacco Ciscipo di Cacoppo 26 gen 1.64 -									-	4.02
76 Tagliamentusso Molino Vecchio 26 gen. riferimento -174 0.662 -		_		_	ŀ				-	0.77
77 Rio Pisias e Lavanche Pisias 10 gen. stessione 41.5 0.468 -				_	4	4		_		1.76
78 Torr, Metò								4		0.16
79 Lunio Aveninis							i		-	0.83

]	BACINO			lidrometro	Alteura	Portsia	Bacino di	Contributo	Sezione
Nº.		LOCALITÀ	DATA		idrometrica	m ² /s			
ı	CORSO D'ACOUA	LOCALIA	LALLA	Rilerimento		#1-/1	dominio Im ²	Z/x km²	Tiquida 2
1	CONDO D'ACQUA				and the same		1004		= ²
⊩ —		_							
N :							}		
	(segue)			1					
	TAGLIAMENTO						ŀ		
								1	
80	Latin	Aveninis	17 ots.	distinctio	-460	0.063		_	6.23
81.	Azzino	Posts Assisticio	30 mov.	stealoas	-82	3.66	109.3	37.6	5.09
82	Como	Bivio Cossano	12 nov.	rido chimim to	-347	1.72	-		1.94
83	Com	Spilimbergo	25 set.	fall.	-300	0.769			1.83
1	ŀ								
	LIVENZA								
1	Sorg, Santimirus 2	La Santinima	B mar.	riferimento	-80	5.98	-	.	7.98
2	Borg, Statissian I	Le Sentinima	21 mag.	ld.	-78	6.03			7.64
3	Sorg. Acquedotto	La Stratimiene	S mar.	id.	-21	0.700			0.27
4	Sorg. Acquedotto	La Statissione	21 mag.	jd.	-16	0.365		-	0.27
5	Liveragetta	Motinetto(I vasca moste)	21 mag.	etezione	21	0.437	_		1.08
6	Livennetts	Molinetto (vasca a valle)	21 mag.	ia.	46	0.464			0.93
7	Rio Motiso o Palas	Postansfredda	E Rib.	riferimento	9	0.453			2.16
	Rio Molino o Pales	Fontanefredde	30 mag.	86.	10	0.596			2.71
9	Rio Motino o Paisa	Pontanefredda	15 ago.	M.	15	0.730			3.64
10	Torr. Caltea	Val Chitea	25 mag.		-	0.126			0.17
11	Sorg. Plan delle More I	Plan della More	22 mag.	. !		0.30(°)			
12	Sorg. Plan della Mora II .	Pies delle More,	25 mag.			0.23(")		_	i i
13	Rio Morettine	Postaniva	B mer.	rifarimento	-40	0.101			0.41
14	Rio Morettine	Postsolve	21 mag.	id.	-54	0.193			0.61
1,5	Rio Moreniae	Postaniva	12 on.	64.	-38	0.133			0.56
16	Rio Bagnedor	Bagnador di Pieve	8 Jub.	66.	-29	0.140		. I	1.34
17	Rio Bagnedor	Begnedor di Pieve	20 mar.	M.	-27	0.131			1.20
18	Rio Bagasdor	Bugnador di Flove	13 ago.	14.	-29	0.305		_ [1.14
19	Rio Giulia	Poete Giulia	4 66.	"	-	62(*)			
20	Rio Giulia	Poete Giulia	29 mer.			0.016	. [0.04
21	Río Giulia	Ponte Giulia	29 max.			7.0(*)	:		0.04
22	Rio Giulia	Ponte Civilia	15 gia.			7.5(*)			
23	Rio Ciulia	Poste Ciulia	15 giu.	_		61(")			•
24	Rio Giulia	Poute Ciulia	10 ott.	.		6.3(*)			.
25	Rio Giulia	Poste Ciulia	10 att.			5.6(*)			_ [
26	Canale di Cotte	Medome di Strede		riferimento	-114	0.427			1.37
27	Colvers di Sonf	Pornantie	4 feb.	14.	-42	0.462	. (- :	0.73
28	Colvers di fonf	Porneastle	29 mar.	10.	-57	0.120			0.73
29	Colvers	Manings	25 eet.	id.	-518	0.143			0.83
30	Sorg, Plan delle Marie	Pones	29 aov.	🖺		34.3(*)	I .		- VA
31	Rio Rago	Ploretto di Sequela		riferimento	-298	0.120			0.59
32	Rio Ciestrons	Precudino	34 oct.		-20-0	0.123			0.22
33	Rio Tasselt	Presending	24 met.	[0.133			0.44
34	Rio Prescudino	Procedino	24 set.]	. 1	0.016			0.03
35	Sorg, Ploi	Barcis	9 lug.	[3.3(*)			1111
36	Sorg, Plot	Blaceis	25 ago.	_		33(*)			
37	Sorg. Ploi	Plancis	15 att.	_		3.6(*)			
38	Torr. Pentina		29 ago.	-	_	0.780			0.79
39	Cimolines		9 lng.	stazione	-26	4.40	82.6	53.3	4.67
40		Cincolcia (P.tu Luma) .	15 set.	id.	-31	2.34	12.6	27.1	175
	ra i statu calculata con II procedo valumento					_		0.712	2.0

×	BACINO CORSO D'ACQUA	LOCALITÀ	DATA	idrometro o Riferimento	Alteza idrometrica media	Portata m³/s	Bacino di dominio Jou ³	Contributo (/r los ²	Serione liquide ³
41 42 43 74 45	(segme) LIVENZA Callina Callina Callina Torr. Agret	Roscon	9 log, 9 log, 9 log, 9 log, 2 log,	otanione rife almosphy ld. -	48 -500 -45	1.34 3.63 1.40 11.6 0.011			1.48 2.86 1.90 14.33 0.05
	CORSI D'ACQUA MINORI FRA TAGLIAMENTO E PIAVE								
1	Roggia Vado	Bohaso di Morreso	15 gan.	stazione	. 	0.257	-	-	1.29
2	Roggia Vado	Botseno di Montano .	22 Feb.	(d)	54	0.339	-		1.48
3	Roggia Vado	Boizzao di Morseno .	23 apr.	14.	47	0.163		*	1.19
4	Roggia Vado	Botzano di Montano	31 log.	id	- 5	0.223	1		1.25
5	Roggie Vede	Bolunco di Mormoo	6 ant.	id.	-105	0.170	1	:	0.61
1 6	Roggia Vado	Buluno di Momeno . Buluno di Momeno .	25 gan.	id.	-MS	0.551		:	3.33
1 7	Roggie del Molino	Bolgano di Monteso .	22 feb.	144	-34	1.02		_	4.28
;	Roggin del Molino	Boltono di Morenno .	23 apr.	144	-36	0.573			3.00
10	Roggie dei Molino	Botano di Momeno .	13 lug.	Id.	-24	1.08			5.29
11	Roggia del Molies	Botaneo di Mozanzo .	6 set.	ld.	-34	0.427	-	-	3.84
12	Canala dariv. del laghetto	Boltono di Moranzo .	15 gos.	М.	-31	0.446	4		0.49
13	Capale deriv. dal leghetto	Bolzeno di Mormeo	22 feb.	66.	-29	9.436	*		0.90
14	Canale duriv, del inghetto	Bolsono di Mormoo .	22 feb.	64.	-29	0.417	-	-	0.90
15	Canals deriv. dal leghetto	Bobasso di Momeno .	23 apr.	36.	-27	0.363	-		0.90
16	Canale deriv. dal laghetto	Bobseo di Mosseo	13 lvg.	jál.	-39	0.488] .	0.35
17	Casale deriv. del laghetto	Bolzano di Moreno	6 sect.	id.	-41	0.439	1 :	1	0.51
18	Roggie del Mulino	Saletto di Montano	29 ott. 29 ott.	14.	-115 -45	0.154	1 1		1.76
19 20	Acque del Lin	Venicia S. al Regioni S. Glovenii di Causta	15 gen.	ěd.	-76	0.787	-		2.28
21	Roggia Vat	Profolone	23 apr.	44.	-220	0.173		-	0.74
22	Roggie Muss.	Produkte	23 apr.	já.	-187	0.169	-	-	0.70
23	Canale Industrials	Scievomi	R leb.	ld.	-172	4.31	-		17.15
24	Canale industrials	Schwood	20 mec.	Id.	-109	4,40	-	-	17.27
25	Canalo industriale	Schwarz	4 gin.	īd.	-170	6.05		-	17.52
26	Canale industrials	Schross	13 ago.	14.	-163	3.81	-		17.62
27	Casalo industriale	Sciences	19 nov.	<u>84.</u>	-168	4.82 5.63		-	7.77
28	Plume flume	Orongico Inferiore	27 aov. 27 aov.	M.	-27 -45	0.141			1.33
29	Roggie Castellana	Occusios Inferiore Casticus di Zoppola .	27 nov.	14.	-142	0.209		-	0.75
31	Roggie Bienes o Marili	Fordenous (B. Meduna)		14.	-174	0.029	-		0.17
32	Noncido	Cordenous	B const.	14.	-73	4.03	-		4.64
33	Noncello		11. log.	66.	-48	4.08	-	-	9.00
34	Noncello	Condenous	29 nov.	MA.	55	5.29	-	-	6.86
35	Noncollo secondado	Cordenous	R mac.	56.	-43	0.131	-	-	0.68
36	Noncello mecondario	Cordusons	27 gtn.	id.	-36	0.210	-	-	9.62

N°	EMESSII CORSO D'ACQUA	FOCALILY	DATA	Sdrometro o Rifezimento	idecumetrica	Poetata ' m³/x	Hacino di dominio teri	Contributo i/s km²	Sczione tiguida m²
									
	(segue) CORSI D'ACQUA MINORI FRA TAGLIAMENTO E PIAVE								
37	Noncollo secondezio	Cordenant	19 mov.	riferimento	-40	0.205	_	.	0.70
38	Sorg. C	Cordenous	Canne.	id.	-47	0.541		.	4.16
39	Sorg. C	Cordenous	27 gin.	id.	-42	0.495	-		4.13
40	Sorg. C	Cordenous	19 ===	ld.	-47	0.547	-	.	3.96
41	Sorg. B	Cordenons	S man.	fidl.	-80	0.334	-	•	0.47
43	Sorg. B	Coedenous	27 gin.	fdL	-598	0.636	-	-	0.63
43	Sorg. B	Cordenous	19 mov.	ld.	-48	0.470	-	•	0.71
	BRENTA								
1	Brentalle di Caldonesso	Caldonasso - Breats .	15 pm.	stanione	0.43	1.034	54	23.8	2.77
2	Brestella di Caldonazzo	Caldonauxo - Breats	6 apr.	id.	0.53	1.434	54	26.4	2.51
3	Brantella di Lavico	Levico - Chicochetti	б арг.	ād.	0.35	0.302	23	8.78	0.69
4	Sorg, per Novellari e Pre di So-								
_	Form and Continuous Physics (77)	Carboners (Polgaria) .	22 dig.	-	•	0.009	-	.	-
, I	Sorg, per Carbonaze Bassa (Zo-	Carbonere (Polgaria) .	22 dic.			1 10/01			
4	Sorg, Interwald	Carbonere (Polgaria) . Carbonere (Polgaria) .	22 dic.	1 1		1.18(*) 0.66(*)	1		•
7	Sorg, Chante I press.	Victi (Polgaria)	22 dic.			0.13(")]		
	Story, Cheare II press	Virti (Polgaria)	22 dic.		-	0.06(*)		.	
9	Sorg. Caesre complemba	Virti (Polgaria)	22 die			0.19(*)			-
10	Bresta	Levico - P.te Cervin	15 gen.	etazione	0.48	1.796	121	34.8	2.41
11	Brenta	Levico - P.te Cervia	6 opr.	MA.	0.64	3.356	121	27.7	3.65
12	Bresta	Levico - P.m. Carvis	24 big.	MA.	6.46	1.453	121	22.0	2.37
13	Break	Levico - P.te Cervin	17 dic.	10.	0.58	1.250	121	10.3	2.66
14	Socg. Miravalle o Rinaldi	Levico - Vetriolo	17 oft.	-	-	0.50(*)	•	^	•
15 16	Sorg, Satisfer	Levico - Vetricio	17 ott.	-	*	0.67(*)	-	٠	•
17	Sorg, Vettorezzi	Lavico - Vetricio	17 ott.	1 1	*	0.11(°) 0.87(°)	1		
18	Sorg, Plan dei Libardi	Levico - Vetricio	17 ott.	1 :		0.10(*)			
19	Brents	Borgo Valregnes	15 gen.	stazione	0.33	3.642	213	17.1	3.18
20		Borgo Valregnes	6 apr.	M.	0.47	6.267	213	29.4	5.41
31	Brents	Borgo Valnegana	24 lug.	M.	0.33	2.798	213	13.1	3.51
22	Benate	Borgo Valengans	17 dic.	id.	0.30	2.204	213	30.3	3.04
23	Breata a Bassina	Engage	26 ego.	M.	0.975 ,	24.372	-	-	54.91
24	Sorg, det Per	Dieso	17 dic.	•	•	0.013	-	-	-
25 26	Sorg, Otive o Olocosda	Grigno	22 ago.	1	-	2.63(")	-	.	- [
27	Sorg. Pontanelle per Taxe.	Grigno	22 mg/s. 22 mg/s.	1		306. 3.4(*)		-	-
28	S. Pontanelle per Martincelli	Grigaro	22 mgs.	[1.99(")			
29	Rio Vanoi s q. 1500 circa	Choria - Vanoj	13 ago.	_	_	0.114			_
30	Rio Vanol e q. 1500 circa	Caoria - Vanci	12 ott.	-		0.142	-	. 1	
31	Rio Val Gotta	Caorin - Venni,	33 ago.		-	0.071	*	-	-
32	Rio Val Clotta	Cacrie - Vesci	16 ott.	-	-	0.187	•	-	-]
35 (Rio Copolit	Catorin	13 agn.	-	•	0.025	-	-	- 1

N	BACINO & CORSO D'ACQUA	LOCALITÀ	DATA	idrometro O Riferimento	Altezza idrometrica media	Portata es ³ /s	Bacino di dominio Ass ²	Contributo 1/2 lon ²	Sezione liquida m ³
	(segue) BRENTA								
34	Em Brestelli	Caoria	13 ago.	-	_	0.113	_	_	-
35	Rio Soisi n.q. 1440 m	Chorin	13 ago.			0.008			
36	Rio Solai a q. 1440 m	Caorin	18 ott.		-	0.020	-	-	-
37	Rio Confini a q. 1459 m	Canda	13 ago.	-	-	0.003	- 4		
36	Rio Confini a q. 1459 m	Chorie	1\$ cats.	-	-	0.004	-	-	-
39	Rio Col Torondo ,	Cuaria	13 ago.	•	•	0.139	•	.	-
40	Rio Cai Toroado	Crode	18 ott.	7		0.146	-	-	-
	BACCHIGLIONE								
1	T. Astico q. m 1250	Carbonaru-S. Sabastiano	19 mt.	1 -	[-	0.005			
3	T. Aptico q. m 1230	Carboners-S. Sebastiono	19 aut.	-	-	mac.	-		-
3	T. Astico q. m 1203	Carbonaze-S. Sebastiono	19 aut.			69C.	-	• !	H
1 1	T. Antico q. m 1185	Cerboners-S. Sebestiono	IP ont.		·	0.009	•		.
5	T. Astico q. m 1112	Curbonaze-S. Sebastiano Curbonaze-S. Sebastiano	19 oot. 19 aat.		1	6.040		:	
°	T. Astico q. m 1102 T. Astico q. m 1000	Carbonare-S. Sebastiono	19 aut.			est.		:	
4	Aff. in S. Astico q. on 1075	Carbonare-S. Sebastiono	19 ant.	1	:	7.5(*)			
	T. Astico q. m 1065	Carbonare-S, Sebastiono			[0.038			
10	Sorg, Cuell e S. Fermo sell'Op.	Calouano a decadado	87 444	,	`				
- 1	6 Prote	Folgario - Caell	19 dic.			5.7(*)			_ 1
11	Serts, di Colpi pomp. de Cucii								
12	Pomp, du Cueti - Buse per seris.	Polgarie - Colpi	36 dic.	-		2.28(*)		•	- [
	elto	Folgaria - Serzada	26 dic.	-		4.38(*)	-	-	-
13	Pomp. da Cueli per serbatoio			1				<u> </u>	
	S. Sebastiano	Polgaria - S. Sebastiano	26 dic.			1.23(*)	-	-	-
14	Sorg, Valifredda	Polgaria - S. Sebastiano	26 die.	*	- '	0.16(*)			^
15	Surg. Laufer	Polgaria - S. Sebestiono	26 dic.		•	0.5(*)			•
16	Sorg, Wassertal (supero)	Polyaria - S. Sebestinao	36 die.	-	_	1.0(*)		•	•
17	Sorg. Motini-Rimonts a Fecher-	Polaccia - Desc	22 Œc.	_	_	3.2(*)			
10	Sorg, 400 m Nord Capp. Tortole		15 mps.			0.68(*)		_	
19	Sorg, 50 m Sad Capp. Textols.	Lavarone - M. Laghetto	15 eov.		-	0.36(*)			
20	Sorg, 50 m Nord Capp. Tortola	Lavarone - M. Laghetto	15 anv.	_		0.37(*)	-	-	
n	Sorg, Pea. del Printep captata	Lavarone - M. Laghetto	15 nov.	-	-	0.68(*)		-	- 1
22	Sorg, Pez. del Prisnep non capt.	Lavazone - M. Laghetto	15 agv.	-	-	0.43(1)	-	-	-
23	Sorg in Palede Malga Postolle	Lavarone - M. Laghetto	15 stw.	-		0.43(*)	-	-	-
34	Sorg. orig. Rio Torto m. 1145	Lavesone - M. Laghetto	1.5 mov.	-	-	2.12(*)	•	-	-
25	Corgo Santo	Poigrein - Pedemonte	12 ast.	-	-	13.7(*)		-	-
26	Bacchigilons	Montegaldella	28 app.	ngangama	0.320	34.870	-	-	52.99
27	Bachiglione	Moutegaldelle	34 gla.	ind.	0.050	19.716	1 204	-	42.75
28	Bacchiglione	Monteguldelik	11 gen.	M.	0.041	29.616	1.384	,	52.73
	ADIGE								
1	Adian	Tei	17 apr.	ntanicane	1.39	23.0	1675	(1)	18.3
nt t	-						*	4	

⁽³⁾ Il contributo ann viene calculate a mora di alternativo di dell'anno (declarate), la mai di malarichi) operate u missio della anticate di missioni.

N*	BACINO 6 CORSO D'ACQUA	TOCYTLLY	DATA	hirometro Q Riferimento	Allesge ideometrica media	Portein m²/x	Parino di dominio Am ²	Constributes 1/s km²	Serione Squida m²
	(segne) AULUE								
!	Adim	Tet	24 lug.	stealons	1.63	433	1673	(1)	27.5
3	Passizio	Belpreto	23 apr.	īd.	0.08	1.27	54	23.6	234
4	Pastirio	Relprato	2 ago.	fell,	8.40	5.39	54	99.9	5.63
5	Plan	Pin	23 apr.	id.	0.26	1.03	44	23.3	2.49
6	Plan	Begal di Plota	23 apr.	fel.	-0.15	1.28	82	15.6	1.12
7	Pion	Begui di Plata	Zago.	id.	0.14	3.93	82	47.9	2.47
8	Poza,	S. Martino Pantiria	6 fab.		-	20.2(*)	-	-	-
9	Adigo	Ponts Adigs	27 apr.	situaciono	0.64	32.7	6929	(3)	30.3
10	Adigs	Posto Adigs	12 nov.	id.	1.06	47.9	6929	(1)	99.1
13	Ridenna	Vipiteno	23 apr.	1d.	0.14	2.53 3.63	206	40.4	2.43
13	Ridenna	Viplieno	23 apr. 9 ing.	46.	1.07	13.0	206	17.6 63.1	4.15 8.03
14	binco	Pre di Sopra	72 gag.	14.	0.61	#.35	652	12.0	8.02 8.93
15	leageo	Pra di Sopra	9 lug.	66.	1.00	35.0	652	54.9	19.5
16	Roggia di Novecella	Novacalte - Bressenone	22 gen.	-		0.023	-		
17	learco (residuo)	Novecelle - Breamsons	22 gen.	-		.000c.			-
18	Roggia di Novacella	Novectie - Bresseotic	14 mar.	-		0.023	-	-	
19	karot (residuo)	Novacella - Breatances	14 mar.	-	-	mag.	•	•	-
20	Roggia di Novacetta	Novaculin - Bramesons	23 apr.	-	-	0.027	*	•	-
21	Iserco (roulduo)	Novecelle - Breatmene	23 apr.			0.435	•	•	-
22 23	Rij Scaleres e Spelonca	Verna - Bresmanne	22 gen.	-		0.230	•	-	•
34	Rii Scaleres e Spelones	Verne - Bresseacee	14 map. 23 apr.	- 1	-	0.178	•	-	
25	Issuero disp. monte Bressacan	Verne - Brussnenge	22 gan.	:		0.073		•	
26	Intro disp. monte Bressanous	Varna - Brassacces	14 mar.			0.201			
27	Introc disp. monte Breezenone	Verne - Bressence .	23 apr.		_	0.535			.
28	Deziv. Roggis di Venne	Varne - Bressences	22 geo.	-	.	0.145	-	.	
29	Deriv. Roggie di Verne	Varno - Bressances	34 mar.			0.113			
30	Deciv. Roggie di Verne	Varia - Breimnons	23 apr.	-	-	0.206	•	-	-
31	Riessa	Monguello	24 npr.	engione	0.05	3.98	279	14.6	3.42
32	Rienan	Mooguello	1 ago.	Ma.	0.17	6.54	273	24.0	4.88
33	Ricam	Monguello	13 nov.	ēd.	0.08	4.34	273	15.9	3.82
34 35	Rogge Rinnite	Brunico	24 apr.	-	^ 1	5.44	-	4	-
36	Rieman (records)	Brusies	24 apr. 24 apr.	stazione	1.33	13.8	•		-
37	Auring	Ca'di Fietm	24 apr.	ld.	0.56	19.2 2.78	155	17.9	3.73
36	Avdeo	Oa'Vi Pietra	Lago.	id.	1.01	163	155	105	9.09
39	Auring	Ca'di Pietm	13 auv.	ia.	0.55	2.79	155	17.9	3.64
40 -	Andrea	Branico	24 apr.	-		10.7		-	-
41	Gadera,	Plorouso	34 apr.	steziono	-0.06	5.62	391	144	7.79
42	Godern	Pioroneo	1 ago.	jd.	0.09	7.72	391	19.7	9.32
43	Gadeca	Pioronzo	13 aov.	M.	-0.17	3.93	391	10.1	6.83
#	Ricean	Vandoies	9 log.	M.	L77	79.7	1923	(1)	47.3
45 46	Rio Bianco a q. m 2060	Lanices	12 ago.	-	-	0.073	-	-	-
42	Adigs	Brossolo	27 apr.	Maxicus.	0.7%	85.3	6929	(1)	87.4
48	Sorg. Boioni	Henerolo	12 nov.	LAL	0.85	95.4	G29	(1)	92.9
40		Mexicoron-Loc Pines	2 die 2 die	-	-	0.030			
⁷⁷	Petrin Programmania			-	*	0.046	-	-	-

⁽¹⁾ Il accestituto pera vivere cultoristo a custo di alternatica al dell'anni (declarativa), invest o resul di ambatato) aparane a monte della segione di autorist.

(2) La antivare è stata cultorista cust il materio verimentico agi è arquassa in 1/200.

N	BACINO 6 CORSO D'ACQUA	FOCULLY	DATA	Scienmetro O Riferimento	Alterza idrometrica media	Portnia. m²/s	Bacino di dominio Jan ²	Contributo i/x km²	Sezione liquida _m 2
	(segue)							-	ļ
50	Poum Roioni o dell'Uno	Megocomon-Loc. Pineta	2 dic.	_		0.006	-	_	- 1
51	Sorgenia a. 10	Pejo-Pine Path	30 ago.	_	-	0.006	•		
52	Sorgente n. 9	Pejo-Pies Pelè	20 ago.	-	•	0.005	-	- :	-
53	Sorg, di Pajo Ponti all'Op. di								
1 1	Press I pollo	Pujo - Piets Palk	30 ago,	-		5.0(")	-		
34	florg, di Pejo Ponti all'Op. di								
	From II polis	Pojo - Plac Pub	20 ago.		-	0.7(*)		-	1
35	Rabbics	S. Bernerdo di Rabbi .	12 mm.	stazione ld.	0.36	2.78	100.5 100.5	7.70 37.6	1.44 2.46
56	Rabbies	S. Bernardo di Rabbi . S. Bernardo di Rabbi	14 mag. 11 lug.	14L	0.48	6.23	100.5	62.0	3.74
57 58	Rabbing	B. Bernardo di Rabbi .	20 acv.	14.	0.21	1.14	100.5	11.4	1.53
36 59	Sorg. Pra dell'Acu	Revò	20 mt.		14-23	1.36(*)	-	1 1	
60	Sorg, Preditzet	Revo	30 set.			stillicidio	-	-	
61	Sorg, Ri del Plendor	Rest	20 mt.	-	-	stilliddie		-	
62	Sorg, Pedron per Clos	Ravo	20 ect.		-	1.29(*)		-	.
65	Sorg, Pedros per Revò	Ravb	20 mt.	-	-	2.70(*)			- 1
64	Sory, Sabbjonare	Rest	20 est.	-	-	\$.10(*)	-	-	
65	Sorg Monti	Ravb	30 mpt.		-	0.96(*)	-		-
66	Sorg, Bolers Busts	Om	30 ago.	-	-	1.16(*)	-	-	-
67	Rio Romedio	Romeno	4 apr.	-	-	0.292	-		-
68	Rio Romedio	Romeso	20 ago.			0.104	-		1 - 1
69	Rio Mososbio 300 m a M. Conf.	Romeso	4 apr.	-	-	0.237			•
70	Rio Moscebio 300 m a M. Conf.	Romeso	20 ago.	-		0.042	-	-	l f i
n l	Sorg, Palental q. m 760	Seemen	30 dic.	-		0.81(*)	•	1 *	•
72	Sorg, Castle	Sanuero	20 die.	1	١.	0.00(*)	-		•
73	Sorg, Crox Corona	Campotesso-Termon	16 mer	1	1	0.032	:	1	
74	Deriv. potabile per Termos	Campodenno-Termon Vigo di Tost	7 mar.	-		51(*) 3.80(*)	1 .	[[
75	Sorg. Montezana o Val Ciucina	Andelo	25 coat.	riferiavesto	-0.94	5.25(*)			[
76 77	Pozzo in Lot. Paludi	Andrio	21 mag.	14.	-1.33	5.25(*)			[
77	Pomo in Loc. Paledi	Andalo	22 mag.	64.	-1.73	5.25(*)			.
1 %	Posso in Loc. Paledi	Audulo	24 mag.	id.	-2.60	5.25(*)			.
80	Pouso in Loc. Paledi	Andalo	24 mag.	14	-2.61	4.0(*)		-	-
\$1	Posso is Loc. Paledi	Andelo	21 mag.	id.	-2.62	4.0(*)		-	-
122	Penno in Loc. Paledi	Andalo	24 mag.	fd.	-240	3.3(*)	-	-	-
113	Pozzo in Lot. Paludi	Andalo	24 mag.	<u> </u>	-2.60	3.1(*)	-	-	
H I	Posso in Loc. Paludi	Andelo	18 set.	<u>M.</u>	-3.36	5.2(*)	1-	-	.
85	Penzao la Loc. Paludi	Andelo	19 set.	36.	-3.98	52(*)	-] *
86	Pozzo in Lot. Paladi	Andrio	20 set.	10A	-4.25	5.2(*)	1 *	-	* *
87	Posso is Loc. Paledi	Andelo	20 set.	id.	4.36	5.2(*)	-		
	Pozzo in Loc. Paledii	Andulo	20 set.	id.	-4.30 -4.36	3.1(*)			
199	Form in Lot, Paledi	Marrie	30 met.	III.	4.38	1.25(*)			
90	Sorg, Finn de Preine de Col .	Marrist	S mag.			23(*)			
	Rio Fostessife	Some	1 mag.	scazione	0.34	3.24	208	15.8	3.76
92	Avisio Rossia	Some	2	44					
93	Avisio Roggio	Places - Pinh	3 feb.	M.	0.06	0.076	_	-	0.12
Oct .	Sorg. Zies polla principale	Paver - Loc. Pondach	29 ott.	-	_	1.00(*)	-		-
	Strip zon plant principals						1		•

(1) Il constitute non vivus culculate a cassa di alternature si dell'uno (destantina), insua a sensi di ambatole) aparque a mome della susione di subsur.

(*) La missea è stata miliateta ess. Il manado volumentrico ed è esperata in histor.

Nº .	BACINO « CORSO D'ACQUA	LOCALITÀ	DATA	Mrometro o Réferènceme	Altern idrometrica media	Porteta m²/s	Bacino di dominio Anv ³	Contributo £/z luv²	Sezione Rquida m²
	(segue) ADIGE							-	
96	Sorg, Zice polla secondaria	Paver - Loc. Poncinch	29 ott.			0.18(*)			
97	Sorg. Zins polla totale	Payer - Loc. Posciech	29 ott.	-		1.26(")	. 1	1 . 1	[
98	Adigs	Treato-P.te S. Loreum	18 lag.	ateniose	1.5%	362	9763	ന	182
99	Adige	Treato-P.te S. Lorenzo	34 ott.	14.	0.38	309	9763	(0)	93.5
100	Sorg, Sass, Score	S. Orsola	15 mar.		-	28(")	-		=
101	Sorg. Moisto	S. Oracia,	13 mar.	-		0.19(")		-	-
102	Sorg, Vel Greade	S. Omola	13 mar.	-	-	0.55(°)			-
103	Sorg, Val Casel I polis	S. Couche	13 mex.	-	•	0.40(")		-	-
104	Sorg, Val Casel II polls	S. Omola	13 mac.	-	-	1.0(")	-	-	4
105	Sorg. Sirvizacci e Acque Presca	S. Omola	13 max		•	0.90(")	•	-	-
106	Sorg. Bortl	8. Oreole	13 mer.		-	2.62(*)	-	-	
107 108	Sorg di Costa 1	Folgaria - Conta	26 die.	-		1.8(*)	•	-	
108	Sorg. ex Pozzo Negheli		12 mt.	•	-	3.6(*)	-		-
110	Sorg ex Posso Negholi	Folgazia - Neghall	19 die.	-	*	4.6(*)		-	
111	Sorg, ex Pozzo Neghell Sorg, Ongher - Spilal	Folgaria - Negheli Polgaria - Negheli	26 dic.	_	*	4.77(*)	*		-
113	Sory, Ongher - Spilal	Polgazia - Negheli	12 set. 26 dic.		-	4.0(*)	-		-
113	Song. Costs [] (inquinata)	Polgazia - Costa	12 set.		-	3.9(*)	-	- }	4
114	Sorg, Fontaselle Alta	Polgaria	25 dlc.	-	*	33(*)		-	
115	Sorg. Pontatelle Snep	Potgaria	26 dic.] [-	9.36(*)	•	1	-
116	Rio Francolini	Polancia	26 dic.			atilicidio	4	-	•
117	Pomo a. 1	Poigaria-Fondo Grands	19 aut.	riferimento	-35.20	1.18(*) 4.0(*)	-		-
118	Posto a. 1	Polancie-Pondo Granda	19 met.	id.	-37.03	2.00(*)	_		
119	Pomo n. 1	Polgazio-Pondo Granda	19 sec.	M.	-37.03	1.9(")		-	.
120	Posso st. 1	Polyaria-Pondo Grande	20 met.	14.	-40.21	4.9(*)	2	_	
131	Pozzo n. 1	Polgaria-Pondo Granda	20 set.	M. 1	-38.31	1.87(*)			
122	Fomo a. 1	Polyaria-Pondo Genade	20 mat.	14.	-38.32	2.65(*)		-	
123	Sorg, Valle	Polgaria	36 dic.	-	-	3.1(")			.
124	Sorg, Velle Pomp, per Veneri	Polgazia-Baito Venezi	26 die.	- 1		2.75(*)	. 1		
125	Sorg, distiv, per Carpeneda	Polgario-Carpeneda .	26 dic.			1.35(*)			
126	Sorg. Colonia	Folgaria - Sermain	26 die.		-	0.14(")	- 1	_	
127	Song, Clor al seeb. di pòmp.	Polgazia - Loc. Gelleria	31 ngp.		-	0.036		-	.
128	Sorg. Cior al serb. di pomp.	Polgocia - Loc. Golleria	36 ant.	-	-	0.033	-		-
129	Sorg. Clor al serb. di Carpene-					-			
	da	Polgaria - Curpeseda ,	B die.	-	•	30.3(*)	- 1		
130	Sorg. Clor al serb, di Curpeno-								
[ds	Folgaria - Carpanetia .	22 de	- 1	-	21.4(*)		-	-
131	Sorg. Clor al acrb. di Carpeno-								
	•	Polgazia - Carpenoda ,	31 dic.	-	-	20.5(*)	- [-	- [
132	Sorg, Cior pomp. da Carpenede	Polguzin - Sommo	26 dle.	-		10.7(*)	•	-	-
133	Rio Costs	Polgazio - Loc. Galleria	31 ago.	-	•	0.097	-	-	-
135	Rio Cavaljo - deziv. destra	Collisso-Serve Chemelli	22 ago.	nturine	0.17	0.196	-	•	-
136	Rio Civalio (residuo)	Callingo-Serm Chemelji Callingo-Serra Chemelji	22 apr.		-	996	-	-	-
137	Rio Cavallo (perdita)		22 agn.	-	-	0.123	*	-	•
	Rio Cavallo	Culture Same Change	32 ago.	-	2 20	0.006	- }	-]	-
139	Stariou Molino Grotti	Calliego	22 ago.	id.	0.32	0.325	-	-	- {
	Sorg. Valbona		7 gja.	id.	0.40	0.302	0.063	•	-
	reio son viete rabulato o como di alternation		r gra. (*		0.057	-	*

⁽¹⁾ Di contributo non viene calculato o como di alternatione al dell'espe (decl'entimal, turnat o anni di qualminia) commir a masse della seritore di antone.
(*) La quiere è grant calculata con il matorio voltazzazione di empresa in lyma.

2	BACINO # CORSO D'ACQUA	LOCALITÀ	DATA	lidrametro p Riferimento	Alteens idromstrics modis	Portata m³/s	Becine di deminio	Contribute L/s last ²	fiezione Mquida as ²
	(segue) ADIGE				'				
141	Sorg, Valeorda	Pomarolo	7 gin.	_	_	0.029	•	-	.
142	Adigs	Villalegarina	25 mag.	aluzións-	1.30	227	10125	(1)	203
143	Prose.	Terregacio-Geroli	30 ott.	-	-	0.085	-	-	•
144	T. Leso a mosta Op. di Press	Terregnoto-Geroil	30 ott.	-	-	0.089		-	-
145	Horg, Nere a m. Op. di Press.	Terregnolo-Geroli	30 ott.	-	. '	0.009	-	•	-
146	Sorg, Nere a valle Op. di Press	Terragnolo-Geroli	12 oct.	-	-	4.0(*)	-		* '
107	Sorg. Trenche	Vallarm-Pion Populat	3 die	-		0.024			•
146	Sorg, Prevost o Rebalm	local	2 feb.			2.8(*)	*	•	•
149	Sorg. Piorni o Comignoli	hern	2 feb.	-	9.51	3.6(*)	-	41	7.85
150	Lead	B.go Sacon-P Sightman	25 mag.	mbanai0466	0.64	8.86	-	(1)	7,83
151	Sorg, Luc e Rovine per Torbois	Nego	31 ago.	•	- 1	9.45		1 1	i :
1.57	Sorg. Luc e Rovine per Nego	Nego	33 ago.	.*	•	11.3(*)		[
153	Sorg. Ravine deriv	Nego /	31 lug.	-		1.75(°) 2.50(°)			
154	Scarles troppo pieso	Nego	31 lug.			0.125			
155	Rio Gressa deriv, da Mazica	Panacas-V. S. Pelice . Panacas-V. S. Pelice	31 log. 31 log.			0.008			
156	Rio Greste da Coos. S. Felice		31 log.			0.001		.	
157	Rio Gresta de Sorg, sono Ponte	Valle S. Pelice	31 lug.			5.6(*)]		
158	Sorg, Rental	Valle S. Pelice	31 hag.			0.0(*)			
159 160	Sorg. Ambroni	Loppio	31 hag.			0.134	-		
161	Deriv, per Coos. S. Pelice	Loppia	31 log.			0.008	i .		
162	Rio Gresta sourico centrale	Loppie	10 apr.	1 4	-	0.148			
163	Rio Greste (residuo)	Loppio	10 apr.	1 .		0.128	١.	١ .	
164	Rio Gresta a V. sonr. controls	Loppio	10 apr.			0.276		-	
165	Rio Gresta (residuo)	Loppio	28 mag.			0.052	-		-
166	Rio Oresta can.irz. Ovest c.le	Loppio	20 mag.	-		0.007		-	-
167	Rio Gresta sestico contrale .	Loppio	28 mag.		-	0.153	ļ		-
168	Totale acarico centr. Menico	Loppio	28 mag.	-	-	0.160	-		-
169	Rio Greste e V. star. controls	Loppio	28 mag.		-	0.205			_
170	Rio Grosta residuo	Loppio	31 lvg.	-		0.005	•	*	•
171	Rio Greata can.icr. Ovest c.ia	Loppio	31 log.	-	-	0.010	-	*	-
172	Bio Gresta scarico mentrale	Loppio	31 log.			0.123	-	•	1
173	Totale seurico centr. Manien	Loppio	31 log.	-		0.133	-	-	-
174	No Greste a V neur, centrale	Copple	31 lug.		-	0.17h	1 -	_	
175	Sorg. Pre d'Arc	Brestonico	18 die.	-	-	5.25(*)	1 -		-
176	Sorg, Tamere	Brestonico	18 dic.	-	104	0.015			•
177	Sorg. Vel di Vic	Brustonico	18 dic.	-	1 :	4.56(*)	-		
178	Sorg. Missine	Bregtonico	18 die.	1 -		11.44(*)	1 :	-	
179	Sorg. Domodel	Techngo - Coveio	5 apr.		261	0.017 368.861	1 1	1 1	318.46
100	Adign	Boarn Pisusi	29 ago.	1	-2.61	1007001		,	310,40
				\$					

(2) Il contributo per viene entrette a secur di altronicate si differen (direttatival, tamai a secul di serbutato) operate a mende delle ambasa di subsete.

(2) La misera è aluta coloriga secui il materio voltamentato col è especiato in t/osse.

Sezione D-FREATIMETRIA

Abbreviazioni e segal convenzionali

Stazione freatimetrica a lettura diretta	F
Stazione freatimetrica registratrica	Pr
Dato incerto	1
Dato interpolato	[]
Date mancante	,, 10
Pozzo asciutto	850

Sono stampati in grassette ed in cossivo rispettivamente i valori massimi ed i valori munimi

TERMINOLOGIA

Altezza freatimetrica (m): altezza del livello liquido nel pozzo sul livello del mare.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'eleaco e caratteristiche delle stazioni freatimetriche che hauno funzionato nell'anno.

TABELLA I - Riporta i valori dei livelli freatrici, riferiti al medio mare, rilevati nei giorni 2, 5, 8, 11, 14, 17, 20, 23, 26 e 29 di ogni mese (eccetto per il mese di feb-

braio in cui l'ultimo valore si riferisce al gorno 28), ed il valore medio corrispondente.

TABELLA II - Per ognuna delle stazioni considerate nella Tabella I, riporta la quota del piano di campagna ove la stazione è situata ed i valori medi mensili ed annui dei livelli freatici.

	98		DINATE	dell'snizio			QUOTA SUL MEE	HO MARE	1	9
STAZIONE	Tipo residence		Longitudine		đel ceposal di riferi-	del li	ivello quantimo	del li	vello minimo	
	della	Ovent (M. Mario)	Nord.	Anno delle o	di riferi- mealo m	-	data	M	deta	Media dell'es somale
FRA TORRE E TAGLIAMENTO										
Campolongo	P	0"57 E	45" 52"	1930	16.18	1431	25 gan. 1936	=2.	veri giorni	11.43
Trivignano	P	9° 53° B	45"57"	1930	42.94	26.54	Man, Year	ME.	vari glorni	19.29
Mortegliano	F	FIFE	45° 57	1930	37.04	31.21	14 gm. 1961	22.73	14 ago. 1949	2645
Carpeneto	P	0°47 E	46" 00"	1925	66.99	55.66	2 mer. 1936	41.69	23 set. 1949	47,59
Talmamons	Pr	0° 39' E	45° 56°	1925	27.56	26.16	DE DOLL YOUR	29.25	14 mag, 1944	24.85
Codroipo	Pr	0.35.6	45°50°	1930	40.12	39-39	5 o 2 dic. 1966	25.09	7 mag, 1933	37.71
San Vidotto	"	0°29°E	45' 36'	1930	36.53	36.05	11 aov. 1966	ganc,	wari gional	34.25
FRA TAGLIAMENTO E PIAVE										
Morano al Tagliamento	P	0' 29' E	45".53"	1934	17.58	14.00	23 gan. 1936	12.86	14 log, 1945	13.74
Posso Dipinto	F	0° 26° B	45" 59"	1936	57.01	\$4.54	11 dic. 1960	MC.	vari glocal	48.76
Valvasone Detizie	F .	0° 36' E	45" 58"	1936	47.63	47.43	5 nov. 1966	800.	vari mesi	43.63
Valvasose	P	C36.E	46" 00"	1936	61.93	61.93	wezi gior. 1970	MEC.	vezi meń	50.51
Savorgnano	F .	0°34°B	45" 54"	1967	23.65	22.10	23 apr. 1967	21.67	6-11-14 est. '73	21.8
Cisto Caomaggiora	l P	0°20°E	45" 49"	1966	12.13	11.10	29 ott. 1966	2.72	DOC TYPE	10.2
Villotta di Chions	P	0" 18" (5	45" 52"	1931	16.27	15.33	35.05.100	11.91	Date (Br)	13.76
Bracies (Via 7 Casoni)	F	0° 17 B	45" 37"	1958	1.35		Ame Applicated	-3.67	29 cst. 1972	-2.12
Azzaso Decimo	l P	OW B	45" 53"	1954	34.61	14.24	29 apr. 1974	10.81	29 lug. 1950	12.34
Praviadomial	T .	0.12.B	45' 48'	1931	11.33	10.27	\$1 auc. 1955	6.93	17 ott. 1931	9.36
Consine	F	0° 12° B	45".57	1936	54.05	40.93	8 Jug. 1961	MBC.	veri giorni	36.6
Corve	F	G 12 B	45* 55"	1934	19.65	18.66	20 nov. 1941	11.10	vari giorni	9.53
Pasiano	F	O 11'B	45" 51"	1972	13.75	11.97	8 att. e 2 dic.'74	11.19 and	2 jug. 1973	12.3
Press di Pordences	F	0°9E	45" 54"	1934	15.08	14.66	14 feb. 1951	1.30	vari gioral 11 ott. 1962	4.30
Motta di Livenza	15	0" 7" B	45° 47	1934	7.18 46.66	6.18 43.54	(1) 8 apr. 1965	3.30 ·	vari giorni	40.6
Vigonovo	15	0° 6' E	45' 59'	1930 1934	9,97	9.97	(1) 5 e \$ not. 1965	1.16	11 gis. 1964	6.1
Portobulfoli	7	0" # E	45" 51" 45" 54"	1972	17.41	13.16	5 leb. 1974	11.37	11 set, 1973	12.2
Brugnera	P	FFB		1934	10.55	9.38	26 dic. 1968	5.53	26 ago, 1950	7.7
Franta di Odecao	P	O Z B	45° 47	1834	12.25	11.01	17 nov. 1941	B.94	23 ott. 1950	9.8
Oderan	P	078	45" 45"	1926	10.86	9.69	1766, 1701	6.70	8 ott. 1944	8.4
Rustiguê Rests & Blanc	P	OTB	45" 43"	1934	11.49	11.00	2 dic, 1973	5.91	29 sov. 1944	8.1
Ponte di Plave	Pz.	PTW	45° 44'	1934	12.05	11.52	(1) 20 546, 1941	9.51	29 mgo. 1973	10.3
Negritie Cimadolmo	17	# 5 W	45'47	1934	30.38	29.12	21 iug. 1957	22.68	5 gls. 1944	27.8
Tezza di Plave	1 6	CEW	45' 49'	1924	39.25	35.75	26 gen. 1936	-	vari gioral-	31.9
Mareno di Piave	7	o ew	45" 51"	1934		35.36	2 parv. 1960	anc.	vari gioral	32.9
FRA PLAVE E BRENTA										
	_		45* 137	1938	-0.05	-0.48	(1) 29 feb. 1964	4.03	8 eet, 1973	-1.7
Jesolo (Via Ca' Firami) Cavallino (Ca' Pasquali)	F	0°11°E	45" 38"	1946	1	1.10	7 /	0.00	17 al 23 aut. 1970	

⁽¹⁾ bitem il livilo menino del novembre 1766, a cuma allegnamete della materia

	Typo	COOR	DINATE RAPICHE	deži inizio			QUOTA SUL ME	EAM OIG	Œ	1
STAZIONE	탕	Longitudine Ovest	Longitudine	in the	del raposal di riferi-	del	lirello mestimo	del	Ovello minimo	in destruction
	1 1	(M. Mario)	Nord	Ame	mento #		desa	-	deta.	Modia
(segue)										
FRA PIAVE				-						
E BRENTA	1									
Mountier (S. Pietro Novello)	Pr	0° 1' W	45" 40"	1958	5.71	5.42	(1) 14 gas. 1970	2.02	Wat We	3.89
Venezia (Lido)	Pr.	0 9 W	45° 25°	1950	6.37	1.79	14 feb. 1972	0.66	26 ott. 1999	1.01
Mescreda	8	O EW	45" 45"	3934	29.17	29.04	29 Olat, 1934	300.	viol giorni	27.06
Vorago (Ex Saltore)	Pr	0'9W	45° 40°	1934	30.23	27.57	E-64 (M)	22.58	2 gio. 1944	25.86
Lovedina	P.	0° 10′ W	45" 467	1934	46.27	35.17	26 dic. '59-11 nov. '66		vari gloral	31.39
Lancerigo	P	O' IT' W	45" 45"	1925	25.00	34.91	14 apr. 1940	BBC.	wai glocal	22.20
Mogliano Veneto	F	If (OF W	45° 30°	1934	8.47	7.29	3-23 lag, 1972	-	ward giorni	5.45
Merghera (Chiriguego)	F	0° 15' W	107.00	1940	2.57	1.47	2 mag '41-2 apr.'64	2	17 ago, 1971	0.07
Poszano Veseto (Ex Paderno)	F	0° 15° W	45° 47	1934	33.95	27.23	W 00. EDI	- TO.	vari giorni	24.76
Chitagaola	2	0° 16' W	45° 41°	1934	29.67	72.13	20 mg 1000	MAL.	vaci giorni	20.29
Mutano (Cit' Rossa)	F	P WWW	45° 43"	1971	49.25	27.15	23 ago, 1974	24.11	11 mer. 1974	37.26
Scorne	P	01211W	45" 30"	1940	14.02	13.02	Z men. 1956	88C.	vari gloral	11.80
lutrena.	P	0' 21' W	45" 41"	1934	39.20	27.11	29 hug. 1960	880.	vari giorni	24.74
Bedosru	P	01.331.M	45* 32*	1971	33.26	31.23	17 ott. 1973	30.63	2 apr. 1973	30.95
Barcon	1 7	0° 27° W	45' 43'	1934	67.80	37.60	26 gen. a 11 mal. 45	31.65	14-17 apr. 1973	34.48
Stan	F	0° 28° W	45° 24°	1965	9.66	8.64	26 mt. 1973	5.83		
Castelfranco Veneto	1 6	0° 32' W	101/0107	1927	41.79	38.06	36 apr. 1936	33.91	20 lug. 1969	7.10 36.22
Castello di Godego	F	0°34°W	47 42	1927	54.92	42.91	14 mar. 1936	35.27	2 giu, 1973 17 mar, 1956	
Villarappa	P	# 45 W	45° 33°	1935	23.92	22.66	29 glu. 1968	20.14		39.84
Villa del Costa	P	0° 36° W	45" 35"	1932	28.36	28.80	11 ant. 1961	25.25	29 mgs. 1936	21.37
Abbasin Pisani	1 2	0" 36" W	W 100	1935	35.88	35.38	23 on. 1935		17 mag. 1958	26.03
Marsango	l e l	0° 37° W	OF AN	1934	25.34	34.30	29 dic. 1960	48C	veri giorni	33.77
Sent'Assa Morocina (Segheria)	l is l	0°37 W	45° 36'	1935	31.05	30.53		21_30	23 apr. 1963	22.77
Campo See Marrino	1 2 1	07.38°W	AT AN	1934	25.98	25.19	1266 1941	eec.	veri glorei	29.12
Paviola	1 1	0° 36' W	45" 34"	1934	29.29	20.54	17 feb. 1941	19.10	5 apr. 1935	21.25
Botronella	1 2	0° 39° W	45" 37"	1934	37.19	36.16	29 dic. 1964	24.94	5 on. 1964	25.97
Cittadella	l p	O'esta	45" 30"	3967	46.84	43.15	23 per. 1936	MIC.	Ing. 1964	25.57
Rosk (Borgo Toechi)		0° 42° W	45" 44"	1932	102.84		5 pet./57-17 set./72	anc.	veri gionei	42.16
Penzo Battocchio	1 - 1	0°42'W	45° 38°			55.46	Disectives	30C.	vari gjorni	53.14
Pozzo Campagoolo	151	E-W	45"41"	1967	42.30	39.00	17 nov. 1965	37.78	29 dic. 1974	38.31
Cartigliano	+	0° 46° W	45" 43"	1961	64.13	61.04	17 gin. 1968	53.39	6 nov. 1971	59.47
		0.40.40	45-45	1926	B5.99	75.99	8 oct. 1937	anc.	wet gioral	70.27
FRA BRENTA E ADIGE										
Plazzola zal Brenta	-	0° 40° W	45° 21'	1970	26.96	34.59	29 (mg. 1970	AMC.	wart giorni	1945
Curriance (Via Bosétil)	F	0° 42' W		1974	29.97	28.33	8 feb. 1974	27.18	20 ott. 1974	25.82
Grossa	[F]	PARW		1932	30.72	30.21	5 nov. 1966	28.62	2 mag. 1965	29.19
Camazzole (Postoleone)	F	0" 45" W	45" 39"	1974	56.03	52.52	11 mag. 1974	S1.50	29 dic. 1974	53.57
Carmigneso (Posso Colonie)	7	0° 45° W	07 W	1966	45.00	41.47	8 nov. 1966	39.98	20 ago. 1974	40.34
Gazno	F	IF-W/W		1935	35.74	35.29	17 ago, 1936	30/34B	and tions	34.11
Barche (Ex Calonege)	F	0" 46" W		1935	39.81	39.39	8 ago, 1947	38.11	26 apr. 1974	38.44
Crossrs dl Nove	P .	0"47 W		1956	79.45	73.85	5 nov. 1966	62.69	8 nov. 1971	
Cast Reginate	7	COW		1959	91.85	76.83	5 nov. 1966	62.59		69.46
Processor	P	0° 47 W		1926	55.50	53.89	5 Reb. 1941	51.57	5 apr. 1944	69.54
Caza Cecchetto	P	0° 47° W			100.50	76.54	12 nov. 1966	A9C.	5 apr. 1944 wari giorni	52.87 70.34

-	9		DINATE	dell'intrio		(QUOTA BUL ME	DIO MARE	ļ	Media dell'amo somme
STAZIONE	Tipo		Longitudine	dell'u	del reposal di nileri-	del liv	retto enemieno	đel lit	ominim olise	별통
	defin	(M. Mazio)	Nord	Anno delle o	di rileri- menio	-	dots		dets	¥.
(segue) FRA BRENTA E ADIGE								-		
Scouzolo		O 47 W	4747	1956	76.0E	71.53	Lance Territoria	£1.90	14 nov. 1971	67.7
Gejanigo (Ex Colombera)		047 W	45°34'	1934	33.14	32.54	20 oct. 1952	31.84	17 ago, 1974	32.2
Breamprido	P	Ø#EW.	457.397	1926	56.87	\$5,10	A	52.91	5 apr. 1944	54,1
Quieto Vicentino	P	0" 46" W	45°34°	1935	36.14	36.14	5 nov. 1966	34,04	23 apr. 1960	35.2
Chan Schlavo	- P	F#W	NP NR	1956	72.45	69.98	29 die. 1999	57.18	11 nov. 1971	66.4
Bolzego Vicantino	7	0°47'W	45" 37	1932	44.19	43.05	5 nov. 1966	41.59	14 oct. 1949	41.5
Meragnole.	F	0" \$1" W	45"45"	1956	77.08	72.30	36 dic. 1999	63.46	3 dic. 1971	67.0
Sandrigo	P	0°51°W	45* 40*	1967	62.57	61.30	23 apr. 1968	58.16	8 apr. 1973	59.9
Monticello Conte Otto	- P	0° 53° ₩	457 357	1927	40.64	40.64	11 gan. 1970	37.38	25 dic. 1947	39.1
Dusville	III.	0° 55° W	45" 36"	1926	39.87	39.66	2 nov. 1928	49.74	29 ago, 1943	55.4 34.5
Rota di Caldisen		I, IL.A.	45" 35"	1967	39.91	36.37	11 mar. 1973	33.64	8 nov. 1971	40.5
Vago	P	1" 19" W	45" 25"	1926	47.50	44.60	2 apr. 1937	37.63	8 apr. 1944 8 ott. 1929	38.5
Spezzapiatra	F	[TOWW	0.0	1936	40.76	40.07	13 giv. 1933	37.93	8 Oct. 1929	-
IN DESTRA ADIGE										
Ruidon	P	1"36 W	45°21'	1936	36.96	35.94	17 set. 1999	32.35	26 mag, 1944	33.
Dosobuono	- P	1° 32° W	45'23'	1926	65.A3	54.02	25 mt. 1936	- 886	vazi glorali	49.
San Massimo (Ca' d'Albera)		1, 32 M	45"27	1954	96.20	56.46	23 oot. 1960	48.60	5 mag, 1958.	52.5

i												
(F)				CAMPOI	LONGO (Fra Torre	c Taglian	nento)			(16.18	m n.m.)
Giorno	G	P	М	Α	М	G	L	A	S	0	N	D
2 5 8 11 14 17 20 23 26 29	11.62 11.63 11.51 11.36 11.25 11.15 11.05 10.97 10.90 (0.80	10.93 11.63 12.08 11.99 11.76 11.76 11.84 11.91 11.68 11.57	11.47 11.58 11.73 11.58 11.43 11.29 11.21 11.18 11.12 11.07	11.00 10.94 10.89 10.84 10.78 10.73 10.66 /0.58 10.61	11.68 12.03 12.48 12.14 12.87 11.63 11.67 11.36 11.24 27.16	11.20 11.31 11.25 11.52 11.67 11.67 11.51 11.37 11.68 11.67	11.49 11.71 11.85 11.99 12.06 12.49 11.84 11.55 11.43 11.37	11.28 11.19 11.11 11.13 10.92 10.93 10.84 10.75 10.67 10.60	10.59 10.62 10.61 10.60 10.57 10.52 10.45 20.44 10.60	11.31 11.41 12.09 11.95 11.83 11.61 11.48 11.93 11.81 11.60	11.39 11.25 11.29 11.18 11.07 70.98 11.14 11.42 11.37 11.52	11.49 11.33 11.19 11.09 11.03 10.95 10.87 10.77 10.69 10.62
Medic	11.22	11.71	11.37	10.84	11.80	11.41	11.76	10.94	10.61	11.70	11.26	11.00
(F)				TRIVIG	NANO (F	ra Torre) Tagliam	ento)		,	(42.94	m s.m.)
Glomo	0	P	М	A	М	G	L	A	S	٥	N	D
2 5 8 11 14 17 20 23 26 29	27.74 17.82 18.06 18.34 18.40 18.53 18.66 18.78 18.89 19.80	19.14 19.27 19.41 19.53 19.42 19.49 19.25 19.24 19.13	19.86 19.01 18.89 18.74 18.58 18.45 18.25 18.07 17.88 17.69	17.54 17.36 17.19 17.03 36.87 17.04 17.18 17.35 17.56 17.78	17.94 18.12 18.27 18.43 18.59 18.76 18.92 19.08 19.34 19.34	19.26 19.10 18.92 18.76 18.61 18.67 18.64 18.80 18.97 19.13	19.36 19.48 19.32 19.13 18.97 18.76 18.55 18.37 18.20 28.02	17.86 17.73 17.59 17.46 17.32 17.31 17.09 16.97 16.85 16.76	16.86 17.01 17.13 17.26 17.46 17.57 17.70 17.84 17.99	18.34 18.47 18.64 18.32 18.34 18.34 18.49 18.62 38.76	18.46 18.34 18.21 18.07 17.94 17.81 17.67 27.53 17.69	17.52 17.67 17.86 18.06 18.23 18.04 18.02 17.66 17.49
Media	18.41	19.33	18.46	17.29	18.68	18.87	18.80	17.20	17.50	18.46	18.03	17.79
(F)			1	MORTEC	GLIANO (Fra Torre	e Taglias	mento)			(27.04	man)
(F) Glomo	0	P	M	MORTEC	ELIANO (Fra Torre	e Taglias L	mento)	\$	0	(27.04 N	man)
	25.14 25.17 25.20 25.22 25.24 25.26 25.23 25.21 25.21 25.21 25.21	F 25.22 25.27 25.30 25.33 25.37 25.42 25.46 25.49 25.33							\$ 36.04 36.01 25.99 25.96 25.91 25.85 25.78 25.71 25.65 25.99	0 25.53 25.55 25.57 21.59 25.56 25.58 25.53 25.53 25.53 25.53 25.53	_	
2 5 8 11	25.14 25.17 25.20 25.22 25.24 25.26 25.25 25.21 25.21	25.22 25.25 25.27 25.30 25.33 25.37 25.42 25.46 25.40	M 25.55 25.51 25.51 25.52 25.54 25.57 25.57 25.59 25.62	A 25.40 25.50 25.51 25.46 25.42 25.38 25.34	25.25 25.30 25.36 25.36 25.42 25.46 25.50 25.57	25.54 25.54 25.51 25.47 25.44 25.49 25.49 25.45 25.45 25.45	25.55 25.57 25.55 25.54 25.53 25.51 25.50 25.49 25.49 25.48	A 25.44 25.46 25.46 25.46 25.47 25.80 25.66 25.49 25.80	26.04 26.01 25.99 25.96 25.91 25.85 25.78 25.71 25.65	25.53 25.57 25.57 25.56 25.56 25.56 25.53 25.50	N 25.46 25.44 25.40 25.37 25.39 25.29 25.26 25.22 25.18	25.09 25.06 25.04 25.01 24.97 24.94 24.91 24.98 24.85
Glorno 2 5 8 11 14 17 20 23 26 29	25.14 25.17 25.20 25.22 25.24 25.26 25.21 25.21 25.21 25.21	25.25 25.27 25.37 25.30 25.37 25.42 25.42 25.46 25.40 25.33	M 25.55 25.51 25.51 25.52 25.52 25.57 25.57 25.57 25.57 25.62 25.57	A 25.40 25.61 25.59 25.51 25.46 25.42 25.38 25.34 25.34 25.36	23.25 25.30 25.34 25.43 25.45 25.50 25.54 25.57 25.69	25.54 25.54 25.51 25.47 25.44 25.43 25.45 25.45 25.45 25.54	25.55 25.54 25.54 25.53 25.51 25.50 25.49 25.48 25.48	25.44 25.46 25.46 25.54 25.60 25.66 25.74 25.82 25.89 25.86	25.99 25.99 25.96 25.91 25.85 25.78 25.71 25.65 25.99	25.53 25.57 25.57 25.56 25.56 25.52 25.52 25.52 25.50 21.48	N 25.46 25.44 25.40 25.37 25.39 25.29 25.26 25.22 25.18 21.14	25.09 25.06 25.04 25.01 24.97 24.94 24.91 24.95 24.85 24.85
2 5 8 11 14 17 20 23 26 29	25.14 25.17 25.20 25.22 25.24 25.26 25.21 25.21 25.21 25.21	25.25 25.27 25.37 25.30 25.37 25.42 25.42 25.46 25.40 25.33	M 25.55 25.51 25.51 25.52 25.52 25.57 25.57 25.57 25.57 25.62 25.57	A 25.40 25.61 25.59 25.51 25.46 25.42 25.38 25.34 25.34 25.36	25.25 25.30 25.36 25.36 25.42 25.46 25.50 25.57 25.57 25.40	25.54 25.54 25.51 25.47 25.44 25.43 25.45 25.45 25.45 25.54	25.55 25.54 25.54 25.53 25.51 25.50 25.49 25.48 25.48	25.44 25.46 25.46 25.54 25.60 25.66 25.74 25.82 25.89 25.86	25.99 25.99 25.96 25.91 25.85 25.78 25.71 25.65 25.99	25.53 25.57 25.57 25.56 25.56 25.52 25.52 25.52 25.50 21.48	N 28.46 25.44 25.40 25.37 25.39 25.29 25.26 25.22 25.18 21.14	25.09 25.06 25.04 25.01 24.97 24.94 24.91 24.98 24.85 34.82
Glorno 2 5 8 11 14 17 20 23 26 29 Medic	25.14 25.17 25.20 25.24 25.24 25.26 25.21 25.21 25.21 25.21	25.25 25.27 25.30 25.33 25.37 25.42 25.46 25.49 25.33	25.55 25.53 25.53 25.52 25.52 25.54 25.57 25.59 25.62 25.62 25.56	A 25.40 25.51 25.56 25.51 25.46 25.42 25.38 25.34 25.30 25.46	25.25 25.30 25.36 25.36 25.42 25.46 25.50 25.54 25.57 25.49 25.44	25.54 25.51 25.47 25.47 25.43 25.45 25.45 25.45 25.46 25.54	25.55 25.54 25.53 25.51 25.50 25.49 25.40 25.40 25.40 25.52	25.44 25.46 25.46 25.54 25.60 25.66 25.74 25.82 25.89 25.86	25.85 25.99 25.96 25.91 25.85 25.76 25.71 25.65 25.59	25.53 25.55 25.57 25.56 25.56 25.56 25.52 25.50 25.48	N 28.46 25.44 25.40 25.37 25.33 25.29 25.26 25.22 25.18 25.14	D 25.09 25.06 25.04 25.01 24.97 24.94 24.91 24.95 24.85 24.85 24.85

(Pr)			'	TALMAS	SONS (P	ra Torre e	Tagliam	ento)			(27.56	m.n.)
Giorno	6	F	M	A	М	G	L	A	5	0	N	D
2 5 8 11 14 17 20 23 26 29	24.07 24.07 24.08 24.09 24.07 24.06 24.05 24.04 24.02	24.04 24.16 24.17 24.11 24.11 24.10 24.20 24.15 24.15	24.17 24.29 24.36 24.36 24.25 24.34 24.22 24.19 24.18 24.17	24.11 24.08 24.06 24.06 24.02 24.00 23.98 23.96 23.97	23.99 24.00 24.08 24.18 24.20 24.21 24.21 24.22 24.23	24.18 24.16 24.16 24.21 24.19 24.16 24.15 24.15 24.14 24.14	24.15 24.13 24.13 24.12 24.03 24.03 24.03 24.03 24.03	24.10 24.29 24.20 24.13 24.14 24.16 24.18 24.16 24.12	24.41 24.38 24.41 24.35 24.35 24.27 24.27 24.25 24.23 24.23 24.21 24.21	24.26 24.27 34.28 24.31 24.27 24.23 24.21 24.22 24.17 34.13	24.86 34.04 24.02 23.99 23.96 23.94 23.92 23.91	23.89 23.86 23.85 23.82 23.82 23.77 23.77 23.74 23.72 23.70
Media	24.06	24.13	34.22	24.04	34.15	24.16	24.09	24.16	24.30	24.23	23.99	23.80
(Fr)				CODRO	OIPO (Fr	a Torre é	Tagliamo	nto)			(40.13	ni s.mi.)
Glomo	G	F	м	Α	M	G	L .	A	8	0	N	D
2 5 8 11 14 17 20 23 26 29	37.37 37.38 37.36 37.37 37.37 37.36 37.35 37.33 37.33 37.33	37.34 37.34 37.33 37.33 37.32 37.32 37.33 37.33 37.33	37.32 37.34 37.36 37.36 37.36 37.30 37.32 37.32 37.32	37,32 37,32 37,30 37,30 37,29 37,29 37,29 37,32	37.35 37.35 37.37 37.37 37.36 37.37 37.30 37.30	37,58 37,40 37,40 37,42 37,43 37,43 37,44 37,44 37,44	37.45 37.45 37.45 37.45 37.45 37.45 37.45 37.45 37.45	37.46 37.46 37.46 37.46 37.46 37.46 37.47 37.47 37.42	37.52 37.52 37.53 37.53 37.53 37.53 37.53 37.53 37.53	37.52 37.52 37.56 37.54 37.54 37.54 37.54 37.54 37.54	37.51 37.50 37.49 37.48 37.46 37.47 37.45 37.43 37.42	37.41 37.39 37.37 37.35 37.33 37.31 37.36 37.24 37.22
Modie	37.36	37.33	37.32	37.30	37.37	37.42	37.45	37,47	37.52	37.54	37.47	37.32
	-											
(P)				SAN VII	отто (і	ra Torre	e Taglian	iento)			(36.55	n LB.)
(P) Ciorac	G	P	M	SAN VII	OTTO (I	ra Torre	e Taglian	iento)	s	0	(36.55 N	m LB.)
	35.20 34.22 35.21 35.19 35.16 35.15 35.15 35.10 33.07	35.05 25.06 35.00 25.11 35.14 35.17 35.19 35.21 35.21				-			34.99 34.96 34.93 34.87 34.82 34.77 34.74 34.68 34.63 34.53	0 34.53 34.53 34.53 34.53 34.53 34.54 34.57 34.56		
2 5 8 11 14	35.20 34.23 35.21 35.19 35.10 35.16 35.15 35.12 35.10	35.05 35.00 35.11 35.14 35.17 35.19 35.21	M.23 35.23 35.25 35.26 35.26 35.20 35.21 35.22 35.20	A 35.25 35.25 35.27 35.28 35.30 35.32 35.33	35.39 35.43 35.43 35.43 35.43 35.43 35.43 35.43	549 3549 3549 3549 3549 3549 3545 3546	35.99 35.44 35.49 35.52 35.54 35.52 35.54 35.45 35.45	36.36 25.36 25.36 25.26 35.26 35.20 25.16 25.11 35.06	34.99 34.95 34.93 34.87 34.82 34.77 34.74 34.68 34.63	34.55 34.55 34.55 34.55 34.55 34.56 34.57	N 56 34.55 34.53 34.53 34.53 34.53 34.53 34.53	34.55 34.56 34.56 34.55 34.55 34.55 34.55 34.56 34.55
2 5 8 11 14 17 20 23 26 29	35.20 35.21 35.21 35.19 35.16 35.15 35.12 35.10 31.07	35.05 25.06 35.00 25.11 35.14 25.17 35.19 35.21 35.21	M.23 35.23 35.24 35.24 35.25 35.21 35.23 35.21 35.20 35.20	A 35.25 35.25 35.27 35.28 35.30 35.32 35.35 35.35	35.49 35.43 35.43 35.43 35.43 35.43 35.43 35.44 35.43	G 35.47 35.42 35.42 35.42 35.43 35.45 35.45 35.45 35.46 35.47	35.49 35.44 35.49 35.54 35.54 35.52 35.47 35.45 35.41 35.48	35.36 35.36 35.36 35.26 35.26 35.20 35.16 35.11 35.06 35.03	34.99 34.95 34.93 34.87 34.82 34.77 34.74 34.68 34.63 34.53	34.57 34.53 34.53 34.53 34.53 34.55 34.56 34.57 34.57	N 34.56 34.58 34.53 34.55 34.53 34.53 34.53 34.53 34.53	34.55 34.56 34.56 34.55 34.55 34.55 34.55 34.55 34.55
2 5 8 11 14 17 20 23 26 29 Medic	35.20 35.21 35.21 35.19 35.16 35.15 35.12 35.10 31.07	35.05 25.06 35.00 25.11 35.14 25.17 35.19 35.21 35.21	M.23 35.23 35.24 35.24 35.25 35.21 35.23 35.21 35.20 35.20	A 35.25 35.25 35.27 35.28 35.30 35.32 35.35 35.35	35.49 35.43 35.43 35.43 35.43 35.43 35.43 35.44 35.43	G 35.47 35.42 35.42 35.42 35.43 35.45 35.45 35.45 35.46 35.47	35.49 35.44 35.49 35.54 35.54 35.52 35.47 35.45 35.41 35.48	A 36.36 35.36 35.26 35.26 35.20 35.16 35.11 35.06 35.01	34.99 34.95 34.93 34.87 34.82 34.77 34.74 34.68 34.63 34.53	34.57 34.53 34.53 34.53 34.53 34.55 34.56 34.57 34.57	N 56 34.55 34.53 34.53 34.53 34.53 34.53 34.53 34.63	34.55 34.56 34.56 34.55 34.55 34.55 34.55 34.56 34.55
2 5 8 11 14 17 20 23 26 29 Medic	35.20 34.21 35.21 35.19 35.16 35.15 35.15 35.10 35.16	35.05 35.00 35.11 35.14 35.17 35.19 35.21 35.21 35.22 35.23	M.23 35.23 35.24 35.24 35.25 35.21 35.22 25.20 25.20	A 35.25 35.25 35.27 35.28 35.30 35.32 35.35 35.36 35.30	35.43 35.43 35.43 35.43 35.43 35.43 35.43 35.43 35.43	G 35.47 35.42 35.42 35.42 35.45 35.45 35.46 35.47 35.43	1. 36.99 35.46 35.40 35.52 35.54 35.52 25.47 35.45 35.41 35.38	A 36.36 25.36 25.36 25.26 25.26 25.16 25.11 25.06 35.07 25.21	34.99 34.96 34.93 34.87 34.82 34.77 34.78 34.68 34.63 34.53 34.79	34.55 34.53 34.53 34.53 34.53 34.56 34.57 34.56	N 34.56 34.55 34.53 34.53 34.53 34.53 34.53 34.53 34.55 34.55 34.55	34.55 34.56 34.55 34.55 34.55 34.55 34.55 34.55

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(P)				*\J220 L	JIPIN I O	(Fra Tagi	rimento e	Lizvel			(57.01	3 LEL)
Giorno	0	F	М	A	М	G	t	A	5	0	N	<u> </u>
<u> </u>		47.00										
2 5 8	48.34 48.44	47.22 47.14	47.69 47.71	47.51 47.42	47.70 48.58	49.11	49.82	49.53	47.30 47.53	47.47 47.44	46.89 46.80	46.13 46.16
	48.36 48.18	47.13 47.18	47.71 47.74	47.35 47.24	49.16 49.48	49.17 49.34	49.86 49.91	49.20 49.01	47.88 47.96	47.49 47.53	46.68 46.55	46.16 46.05 45.91
14	48.05	47.30	47.73	47.13	49.62	49.40	49,88	48.83	47.B3	47.54	46.46	45.74
17 20	48.00 48.95	47.36 47.53	47.65 47.54	47.05 46.97	49.57	49.46 49.39	49.79 49.73	48.52 48.20	47.71 47.60	47.51 47.36	46.34	45.55
11 14 17 20 23 26 29	47.82 47.54	47.59 47.63	47.56 47.60	46.89 46.82	49.44 49.26	49.31 49.36	49.83	47.82	47.48	47.28	46.25 46.18	45.35 45.12
29	47.35	47.48	47.58	46.83	49.36	49.41	49.84	47.48 47.37	47.52 47.50	47 17 46.96	46.13 46.11	44,89 44.67
Mudia	48.09	47.38	47.65	47.12	49.17	49.32	49.81	48.56	47.43	47.37	46.44	45.56
(B)			VAI	LVASON	E DELIZ	IA (Pra T	agliamen	to e Piave)		2 49 44	
(F) Giorno	a	P	M		М			A	ID.	0	(47.63	<u> </u>
Citorato		F	-	A		G	L	A	5	0	N	D
3 5	43.24 43.25	43.33	43.42 43.43	43.45	43.86	44.33 44.25	43.97	43.65	49.61	43.11	42.47	41.76
8	43.28	43.35 43.37	43.41	43.51	43.93	44.23	43.93 43.90	43.66 43.66	43.54 43.50	43.04 42.98	42.41 42.34	41.68 41.63
11 14	43.26 43.24	43.37	43.42	43.54 43.58	43.95 44.01	44.23 44.20	43.86 43.83	43.68	43.43 43.36	42.93 42.87	42.28 42.22	anc.
17	43.26 43.29	43.40	43.42	43.63 43.65	44,11	44.16 44.12	43.79	43.74	43.30	42.63	42.15	anc.
14 17 20 23	43.32	43.41	43.42	43.69	44.15	44.08	43.71	43.71	43.24 43.16	42.78 42.73	42.07 42.00	esc.
29	43.34 43.33	43.43	43.43	43.73 43.78	44.22 44.28	44.04 44.02	43.68	43.68	43.13 41./2	42.58 42.63	41.93 42.83	anc.
Medie	43.28	43.39	45.42	43.60	44.04	44.17	49.81	43.69	43.34	42.65	42.17	
											<u>r</u>	
				VALVA	SONE (F	ra Taglio	neato s P	iave)				
(F)							neato s P	iave)			(61.93	m s.m.)
(F) Giorso	ō	P	M	VALVA	SONE (F	ra Taglia	nento s P	iave)	3	0	(61.93 N	m a.m.)
Giorao	G asc.	P age.	MC MAD.		M sec.	G \$0.59	L 30.67		3 49.03		N	D
Giorao	88C.	Add.	880. 880.	A met.	M	50.59 50.51	J0.67 30.93	A \$2.40 50.89	49.03 48.93	anc.	N GOC.	D mac.
Giorgo 2 5 8	880. 880. 880. 49.13	860. 660. 860.	880. 880. 880.	A	M 48.93 48.93 49.83 90.35	\$0.59 \$0.51 \$0.61 \$0.61	30.67 30.93 30.98 51.13	A 92.40 50.89 30.79 50.65	49.03 48.93 49.18 69.54	80C. 80C. 60C.	N BEC.	D mac. mac. mac.
Giorgo 2 5 8 11	49.13 49.13 49.12	Add. GMC, BMC.	840. 840.	A mer.	M 48.93 49.83	\$0.59 \$0.51 \$0.51 \$0.61 \$0.63 \$0.65	50.67 50.93 50.98 51.13 \$1.20	\$2.40 50.89 30.78 50.65 30.43	49.03 48.93 49.18 49.34 49.33	80C. 80C. 60C. 80C.	N BEC.	D MAG. MAG. MAG. MAG.
Giorgo 2 5 8 11	600. 880, 660. 49.13 49.13 49.12 48.93	MAC. MAC. MAC. MAC. MAC. MAC.	600. 600. 600. 600. 600.		66.93 49.83 50.85 50.68 50.72	\$0.59 \$0.51 \$0.51 \$0.61 \$0.63 \$0.65 \$0.65	50.67 50.93 50.96 51.13 \$1.20 51.03 51.01	\$2.40 50.29 30.79 50.65 90.43 50.23 49.83	49.03 48.93 49.18 49.34 49.33 49.13 48.96	80C. 80C. 60C. 80C. 80C.	NOC. MIC. MIC. MIC. MIC. MIC.	D MAG. MAG. MAG. MAG. MAG. MAG. MAG.
Giorgo 2 5 8 11 14 17 20 23 26	49.13 49.13 49.13 49.13 49.13 48.93 600, 800,	600. 600. 600. 600. 600. 600.			48.93 49.23 50.35 50.68 50.72 50.72 50.72 50.68	\$0.59 \$0.51 \$0.61 \$0.61 \$0.65 \$0.65 \$0.65 \$0.65	50.67 50.93 50.96 51.13 51.20 51.03 51.03 51.13	\$2,40 50,89 50,79 50,65 30,43 50,23 49,83 49,54 49,30	49.03 48.93 49.18 49.34 49.33 49.13 48.96 arc.	ANC. SMC. SMC. SMC. SMC. AMC. SMC.	NOC. MIC. MIC. MIC. MIC. MIC. MIC.	D MAG. NAG. MAG. MAG. MAG. MAG. MAG. MAG.
Giorao 2 5 8 11 14 17 20 23 26 29	600. 880. 690. 49.13 49.13 49.13 48.93 600. 600.	MAC. MAC. MAC. MAC. MAC. MAC. MAC. MAC.		A	#8.93 49.83 50.68 50.72 38.77 50.72 50.68 50.63	50.59 50.51 50.61 50.63 50.65 50.65 50.63 50.66	\$0.67 \$0.93 \$0.98 \$1.13 \$1.20 \$1.03 \$1.03 \$1.13 \$1.13 \$1.13	\$2.40 50.89 30.78 50.65 30.43 50.23 49.83 49.54 49.54 49.61	49.03 48.93 49.14 49.33 49.13 48.96 arc.	ANC. MIC. MIC. MIC. MIC. MIC. MIC. MIC. MI	N' BOC. BOC. BOC. BOC. BOC. BOC. BOC. BOC. BOC.	D MAG. MAG. MAG. MAG. MAG. MAG. MAG.
Giorgo 2 5 8 11 14 17 20 23 26	49.13 49.13 49.13 49.13 49.12 48.93 600, 800,	600. 600. 600. 600. 600. 600.			48.93 49.23 50.35 50.68 50.72 50.72 50.72 50.68	\$0.59 \$0.51 \$0.61 \$0.61 \$0.65 \$0.65 \$0.65 \$0.65	50.67 50.93 50.96 51.13 51.20 51.03 51.03 51.13	\$2,40 50,89 50,79 50,65 30,43 50,23 49,83 49,54 49,30	49.03 48.93 49.18 49.34 49.33 49.13 48.96 arc.	ANC. SMC. SMC. SMC. SMC. AMC. SMC.	NOC. MIC. MIC. MIC. MIC. MIC. MIC.	D MAG. NAG. MAG. MAG. MAG. MAG. MAG. MAG.
Giorao 2 5 8 11 14 17 20 23 26 29	600. 880. 690. 49.13 49.13 49.13 48.93 600. 600.	MAC. MAC. MAC. MAC. MAC. MAC. MAC. MAC.		A	#8.93 49.83 50.68 50.72 38.77 50.72 50.68 50.63	50.59 50.51 50.61 50.63 50.65 50.65 50.63 50.66	\$0.67 \$0.93 \$0.98 \$1.13 \$1.20 \$1.03 \$1.03 \$1.13 \$1.13 \$1.13	\$2.40 50.89 30.78 50.65 30.43 50.23 49.83 49.54 49.54 49.61	49.03 48.93 49.14 49.33 49.13 48.96 arc.	ANC. MIC. MIC. MIC. MIC. MIC. MIC. MIC. MI	N' BOC. BOC. BOC. BOC. BOC. BOC. BOC. BOC. BOC.	D MAG. MAG. MAG. MAG. MAG. MAG. MAG.
Giorao 2 5 8 11 14 17 20 23 26 29 Medie	600. 880. 690. 49.13 49.13 49.13 48.93 600. 600.	MAC. MAC. MAC. MAC. MAC. MAC. MAC. MAC.			46.93 49.23 50.35 50.68 50.72 50.72 50.72 50.63	50.59 50.51 50.61 50.63 50.65 50.65 50.63 50.66	\$0.67 \$0.93 \$0.96 \$1.13 \$1.20 \$1.03 \$1.03 \$1.13 \$1.13 \$1.13	\$2,40 50,29 50,79 50,65 30,43 50,23 49,83 49,54 49,30 49,61	49.03 48.93 49.14 49.33 49.13 48.96 arc.	ANC. MIC. MIC. MIC. MIC. MIC. MIC. MIC. MI	NOC. BAC. BAC. BAC. BAC. BAC. BAC. BAC. BA	D BAC. SAC. SAC. SAC. SAC. SAC. SAC. SAC.
Giorao 2 5 8 11 14 17 20 23 26 29	600. 880. 690. 49.13 49.13 49.13 48.93 600. 600.	MAC. MAC. MAC. MAC. MAC. MAC. MAC. MAC.			46.93 49.23 50.35 50.68 50.72 50.72 50.72 50.63	\$0.59 \$0.51 \$0.61 \$0.63 \$0.65 \$0.65 \$0.65 \$0.63 \$0.65	\$0.67 \$0.93 \$0.96 \$1.13 \$1.20 \$1.03 \$1.03 \$1.13 \$1.13 \$1.13	\$2,40 50,29 50,79 50,65 30,43 50,23 49,83 49,54 49,30 49,61	49.03 48.93 49.14 49.33 49.13 48.96 arc.	ANC. MIC. MIC. MIC. MIC. MIC. MIC. MIC. MI	N' BOC. BOC. BOC. BOC. BOC. BOC. BOC. BOC. BOC.	DO MAG. WAG.
Giorao 2 5 8 11 14 17 20 23 26 29 Medie	660. 880. 49.13 49.12 48.93 660. 860.	AND. ONC. ONC. ONC. ONC. ONC. ONC. ONC.		A SAVORO	M 48.93 49.83 50.35 50.68 50.72 30.72 50.68 50.63	50.59 50.51 32.43 50.61 50.63 50.65 50.63 50.66 50.66	50.67 50.93 50.96 51.13 51.05 51.03 51.13 51.13 51.13	82.40 50.29 30.79 50.65 30.43 50.23 49.83 49.54 49.30 49.67 50.17	49.03 48.93 49.18 69.54 49.33 49.13 48.96 asc.	ANC. ANC. ANC. ANC. ANC. ANC. ANC.	N 600. 600. 600. 600. 600. 600. 600. 600.	D MAG. MAG. MAG. MAG. MAG. MAG. MAG. MAG.
Giorao 2 5 8 11 14 17 20 23 26 29 Medie	660. 880. 49.13 49.12 48.93 660. 860. 860. 860.	##C. ##C. ##C. ##C. ##C. ##C. ##C. ##C.	MAD	A	M 48.93 49.23 50.25 50.68 50.72 50.72 50.63 50.63	50.59 50.51 30.49 50.61 50.63 50.65 50.65 50.63 50.66 50.60	50.67 50.93 50.96 51.13 51.03 51.03 51.03 51.03	A \$1.40 50.29 30.78 50.65 90.43 50.23 49.54 49.30 49.67 50.17	49.03 48.93 49.18 49.33 49.13 49.13 48.96 arc. arc.	##C. ##C. ##C. ##C. ##C. ##C. ##C. ##C.	N 600. 600. 600. 600. 600. 600. 600. 600.	D 666. 966. 966. 966. 966. 966. 966. 966
Giorao 2	680. 880. 49.13 49.14 48.93 600. 800. 800. 800. 800. 800. 800. 800.	##C. ##C. ##C. ##C. ##C. ##C. ##C. ##C.	21.85 21.85 21.85 21.85 21.85	A 21.79 21.79 21.78 21.78	M 48.93 49.23 50.58 50.68 50.72 50.63 50.63 50.63	30.59 30.51 30.43 30.63 30.65 30.63 30.66 30.60 Fra Taglia G	50.67 50.93 50.96 51.13 51.05 51.03 51.03 51.03 51.03	A \$2.40 \$50.29 \$50.79 \$50.65 \$50.43 \$50.23 49.54 49.30 49.67 \$50.17	49.03 48.93 49.13 49.13 49.13 48.98 40. 40. 40. 40. 40. 40. 40. 40. 40. 40.	##C. ##C. ##C. ##C. ##C. ##C. ##C. ##C.	N 600. MIC. MIC. MIC. MIC. MIC. MIC. MIC. MIC	D 600. 900. 900. 900. 900. 900. 900. 900.
Giorno 2 5 8 11 14 17 20 23 26 29 Medie (F) Giorno 2 5 8 11 14	G 21.85 21.83 21.83 21.83 21.83 21.83 21.83 21.83	##C. ##C. ##C. ##C. ##C. ##C. ##C. ##C.	21.85 21.85 21.85 21.83	A 21.79 21.79 21.78 21.78	M 48.93 49.23 50.25 50.68 50.72 50.72 50.63 50.63 50.63	50.59 50.51 30.43 50.61 50.63 50.65 50.63 50.66 50.60	50.67 50.93 50.96 51.13 51.20 51.03 51.03 51.03 51.03	A \$2.40 \$50.29 \$50.79 \$50.65 \$50.43 \$50.23 49.54 49.30 49.67 \$50.17	49.03 48.93 49.13 49.13 49.13 48.96 49.13 21.96 21.81 21.80 21.79 21.79 21.79 21.79	0 21.83 21.83 21.83 21.83	N 600. 100.	D 686. 986. 986. 986. 986. 986. 986. 986.
Giorgo 2	G 21.85 21.83 21.83 21.83 21.83 21.82 22.81 21.79 21.76	##C. ##C. ##C. ##C. ##C. ##C. ##C. ##C.	M 21.85 21.85 21.83 21.82 21.81	A	M 48.93 49.83 50.88 50.72 50.72 50.72 50.63 50.63 71.83 21.83 21.85 21.85 21.85 21.85	50.59 50.51 30.43 50.61 50.63 50.65 50.63 50.63 50.60 Fra Taglia 6 21.23 21.83 21.84 21.84 21.83 21.83 21.83	21.81 21.80 21.80 21.80 21.80 21.81 21.81 21.81 21.81 21.81 21.81 21.81 21.81 21.80 21.80	A \$2.40 \$50.89 \$50.79 \$50.65 \$50.43 \$50.23 49.83 49.54 49.30 49.61 \$50.17	49.03 48.93 49.13 49.13 49.13 49.13 40.96 	0 71.83 21.83 21.83 21.83 21.83	N 0000. 1000.	D 686. 686. 686. 686. 686. 686. 686. 686
Giorgo 2	G 21.85 21.83 21.83 21.82 21.83 21.79 21.76 21.76 21.76	27.77 21.79 21.80 21.83 21.83 21.83 21.83 21.83	21.85 21.85 21.85 21.85 21.83 21.83 21.82 21.80 21.80	A 21.79 21.79 21.78 21.77 21.77 21.78	M 48.93 49.93 49.93 59.35 50.68 50.72 50.68 50.63 50.63 71.81 21.83 21.85 21.85 21.85 21.85 21.85 21.85 21.85 21.85	50.59 50.51 32.43 50.61 50.63 50.65 50.63 50.63 50.66 50.69 Fra Taglia 21.83 21.84 21.84 21.84 21.83 21.83 21.83 21.83 21.83 21.83 21.83	21.82 21.83	A \$1.40 50.29 30.79 50.65 30.43 50.23 49.84 49.54 49.30 49.67 50.17 21.79 21.76 21.76 21.76 21.76 21.79 21.49	49.03 48.93 49.33 49.33 49.33 40.96 40.3 40.96 40.3 21.80 21.79 21.81 21.81 21.81 21.81 21.81 21.81	0 21.83 21.83 21.83 21.83 21.83 21.83 21.83	N 21.82 21.85 21.85 21.85 21.85 21.85	D 666. 666. 666. 666. 666. 666. 666. 66
Giorgo 2 5 8 11 14 17 20 23 26 29 Medie (F) Giarno 2 5 8 11 14 17 20 23	G 21.85 21.83 21.83 21.83 21.83 21.82 22.81 21.76 21.76	27.77 21.79 21.80 21.81 21.83 21.84 21.83	M 21.85 21.85 21.83 21.82 21.83 21.83 21.83 21.83	A 21.79 21.79 21.79 21.77 21.77 21.77	M 48.93 49.93 49.93 59.35 50.68 50.72 50.68 50.63 70.63 71.81 71.83 71.83 71.85 71.86 71.85 71.86	50.59 50.51 30.43 50.61 50.63 50.63 50.63 50.69 Fra Taglia 6 21.23 21.24 21.24 21.24 21.24 21.23 21.23 21.23 21.23 21.23	20.67 50.93 50.96 51.13 51.20 51.03 51.13 51.13 51.13 51.13 51.13 21.81 21.81 21.81 21.81 21.81 21.80 21.80 21.79	A \$1.40 50.29 30.79 50.65 30.43 \$0.23 49.84 49.54 49.30 49.87 50.17 \$21.79 21.76 21.76 21.76 21.76 21.76 21.76 21.76	49.03 48.93 49.14 49.33 49.13 40.96 40.2 40.2 21.80 21.79 21.81 21.81 21.81 21.81	0 21.83 21.83 21.83 21.83 21.83 21.83	N 600. 1872. 1872. 1872. 1872. 1872. 1872. 1872. 1872. 1872. 1872. 1872. 1872. 1873.	D 666. 666. 666. 666. 666. 666. 666. 66

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(F)r			CINT	O CAON	(AGGIO	RE (Fra 1	agiamen	to e Piave)		(12.13	m sm.)
Giorno	G	P	М	A	M	G	L	Α	S	0	N	D
2 5 8 11 14 17 20 23 26 29	10.83 10.79 10.75 10.82 10.71 10.69 10.63 10.55 10.51 /0.49	10.78 10.80 10.74 10.67 10.65 10.70 10.81 10.72 10.58 10.54	10.53 10.55 10.73 10.64 10.58 10.50 10.45 10.46 10.66	10.55 10.46 10.37 10.41 10.49 10.38 20.29 20.29 10.87 11.42	10.76 10.84 10.25 10.73 10.66 10.62 10.48 10.46 20.30 10.58	10.44 10.73 10.73 10.45 10.51 10.61 10.53 10.46 10.36	18.48 10.33 10.51 10.41 10.27 10.18 10.10 9.97 9.90 9.82	9,69 9,55 9,54 9,50 9,43 9,34 9,20 9,33 9,23 9,23	9,98 9,80 18,63 9,78 9,66 9,44 9,43 9,65 10,01 9,79	10.44 10.45 10.53 10.48 10.42 10.63 10.63 10.65 10.58 10.51	20.56 10.60 10.74 10.63 10.55 10.50 10.76 10.68 10.74 10.65	10.53 10.49 10.45 10.45 10.45 10.48 10.45 10.44 10.49
Medie	10.68	10.70	10.59	10.51	10.63	10.55	10.20	9.47	9.76	10.53	10.62	10.50
(F)			VIL	LOTTAI	DI CHIO	NS (Pra T	egliament	o e Pieve)			(16.17	m s.m.)
Giorno	G	F	M	Α	М	a	ı	Α	8	٥	N	D
2 \$ 8 11 14 17 20 29 29	23.76 13.77 13.79 13.97 14.10 14.24 14.30 14.42 14.34 14.62	14.49 14.42 14.47 14.43 14.41 14.41 14.39 14.17 14.41 14.45	14.49 14.61 14.70 14.68 14.37 14.48 14.33 14.30 14.00	14.07 14.09 14.17 14.15 14.15 14.19 14.26 14.24 14.31 14.33	14.57 14.60 14.63 14.35 14.35 14.41 14.46 14.49 14.53 14.53	14.12 14.13 14.16 14.16 14.17 14.28 14.19 14.19 14.17 14.17	14.02 84.64 13.59 13.85 13.87 13.86 13.88 13.82 23.79 13.80	13.79 13.69 13.67 13.67 13.63 13.63 13.67 13.70	13.76 13.63 13.60 13.62 13.59 13.56 11.52 13.59 13.74	13.91 13.79 14.05 14.17 14.07 14.09 14.07 14.17 14.11 14.01	13.92 14.12 34.31 14.22 14.06 13.98 13.18 13.17 13.13 13.12	13.99 13.94 13.97 13.97 13.92 13.89 13.94 13.82 13.84
Modie	14.13	14,44	14.49	14.20	16.51	34.17	13.90	13.68	13.64	14.04	13.72	13.92
-												
(F)			ERA	CLEA -	Via 7 Cas	oni (Fra T	agliamen	to e Pieve)		(1.95	m (==)
(F) Giorno	G	F	ERA M	ACLEA -	Via 7 Cas	oni (Fra T	agliamen L	to e Pieve) 	0	(135 N	# () D
	-2.73 -2.71 -2.68 -2.66 -2.63 -2.61 -2.58 -2.55 -2.55 -2.50 -2.41	2.53 -2.29 -2.27 -2.34 -2.21 -2.15 -2.11 -2.09 -2.65								0 -2.33 -2.30 -2.27 -2.25 -2.20 -2.17 -2.15 -2.13 -2.11	7	
Giorno 2 5	-2.73 -2.71 -2.68 -2.63 -2.61 -2.58 -2.55 -2.50	-2.33 -2.29 -2.27 -2.24 -2.21 -2.18 -2.15 -2.11 -2.09	-1.00 -1.01 -1.04 -1.07 -1.97 -1.93 -1.91 -1.95 -1.99	-2.09 -2.11 -2.14 -2.12 -2.09 -2.04 -2.01 -2.00 -1.97	-1.86 -1.83 -1.81 -1.77 -1.78 -1.78 -1.78 -1.80 -1.85	-1.89 -1.92 -1.95 -1.97 -2.07 -1.99 -1.96 -1.94 -1.91	-1.85 -1.87 -1.92 -1.92 -1.95 -1.97 -2.01 -2.03	A -2.13 -2.13 -2.17 -2.19 -2.21 -2.24 -2.26 -2.29 -2.31	4.36 -2.36 -2.41 -2.43 -2.46 -2.49 -2.51	-233 -230 -237 -235 -222 -230 -217 -215 -219	-2.09 -2.07 -2.04 -2.01 -1.99 -1.97 -1.93 -1.93 -1.90	-1.91 -1.95 -1.95 -1.96 -2.00 -2.02 -2.05 -2.07 -2.10
Giorno 2 5 8 11 14 17 20 23 26 29	-2.73 -2.71 -2.68 -2.65 -2.61 -2.58 -2.55 -2.55 -2.50 -2.41	-2.37 -2.29 -2.27 -2.34 -2.21 -2.18 -2.15 -2.11 -2.09 -2.66	-1.99	-2.09 -2.11 -2.14 -2.12 -2.09 -2.04 -3.01 -2.00 -1.97 -1.39	-1.80 -1.83 -1.81 -1.77 -1.78 -1.78 -1.78 -1.80 -1.85 -1.87	-1.89 -1.92 -1.95 -1.97 -2.07 -1.99 -1.96 -1.94 -1.91 -1.91	-1.85 -1.87 -1.89 -1.92 -1.95 -1.97 -2.01 -2.03 -2.05 -2.06	A -2.11 -2.13 -2.17 -2.21 -2.24 -2.26 -2.29 -2.31 -2.34	8 -2.36 -2.41 -2.43 -2.46 -2.49 -2.51 -2.54 -2.57 -2.59	-233 -230 -237 -225 -222 -230 -217 -215 -213 -211	N -2.09 -2.07 -2.04 -2.01 -1.99 -1.97 -1.93 -1.90 -1.88	D -1.91 -1.99 -1.98 -1.98 -2.00 -2.02 -2.05 -2.07 -2.10 -2.73
Giorno 2 5 8 11 14 17 20 23 26 29 Modis	-2.73 -2.71 -2.68 -2.65 -2.61 -2.58 -2.55 -2.55 -2.50 -2.41	-2.37 -2.29 -2.27 -2.34 -2.21 -2.18 -2.15 -2.11 -2.09 -2.66	-1.99	-2.09 -2.11 -2.14 -2.12 -2.09 -2.04 -3.01 -2.00 -1.97 -1.39	-1.80 -1.83 -1.81 -1.77 -1.78 -1.78 -1.78 -1.80 -1.85 -1.87	-1.89 -1.92 -1.95 -1.97 -2.07 -1.99 -1.96 -1.94 -1.91 -1.94	-1.85 -1.87 -1.89 -1.92 -1.95 -1.97 -2.01 -2.03 -2.05 -2.06	A -2.11 -2.13 -2.17 -2.21 -2.24 -2.26 -2.29 -2.31 -2.34	8 -2.36 -2.41 -2.43 -2.46 -2.49 -2.51 -2.54 -2.57 -2.59	-233 -230 -237 -225 -222 -230 -217 -215 -213 -211	N -2.09 -2.07 -2.04 -2.01 -1.99 -1.97 -1.93 -1.90 -1.88	D -1.91 -1.99 -1.98 -1.98 -2.00 -2.02 -2.05 -2.07 -2.10 -2.73
Giorno 2 5 8 11 14 17 20 23 26 29 Modie	-2.73 -2.71 -2.68 -2.63 -2.61 -2.58 -2.55 -2.50 -2.41	-2.13 -2.29 -2.27 -2.24 -2.21 -2.15 -2.15 -2.11 -2.09 -2.19	-1.99	A -2.09 -2.11 -2.14 -2.12 -2.09 -2.04 -2.01 -2.00 -1.97 -1.99 -2.05	-1.80 -1.83 -1.81 -1.77 -1.78 -1.78 -1.78 -1.80 -1.85 -1.87	-1.89 -1.92 -1.95 -1.97 -2.47 -1.99 -1.96 -1.91 -1.91 -1.94 (Fra Tag	-1.85 -1.87 -1.92 -1.93 -1.95 -1.97 -2.03 -2.05 -2.06	-2.11 -2.13 -2.17 -2.19 -2.21 -2.26 -2.29 -2.31 -2.34 -2.29	346 -2.36 -2.41 -2.43 -1.46 -2.49 -2.51 -2.54 -2.57 -2.59	-233 -230 -137 -235 -222 -230 -217 -215 -211 -231	N -2.09 -2.07 -2.04 -2.01 -1.99 -1.93 -1.93 -1.90 -1.88 -1.98	D -1.91 -1.99 -1.98 -2.00 -2.02 -2.05 -2.07 -2.10 -2.73 -2.01

(F)			E	RAVISD	OMINI (Pra Taolia	mento e l	- A				
					•		inicano e i	· Lave)			(11.33	mam.)
	G	P	M	A	M	G	L	A	S	٥	N	D
2 5 8 11 14 17 20 23 26 29	9.68 9.63 9.57 9.76 9.47 9.39 9.32 9.28 9.25	9.63 9.75 9.65 9.44 9.42 9.68 9.52 9.39 9.35	9.31 9.43 9.49 9.39 9.36 9.33 9.27 9.25 9.23 9.46	9.33 9.26 9.21 9.77 9.54 9.35 9.25 9.19 9.79 9.33	9.73 9.84 18.82 9.60 9.45 9.43 9.35 9.27 9.27 9.22 9.67	9.40 9.27 9.62 9.73 9.53 9.39 9.45 9.35 9.37 9.28	9.32 9.24 9.24 9.18 9.14 9.08 9.04 9.02 8.93	8.94 8.92 8.89 8.87 8.78 8.72 8.71 4.69	9.44 9.34 9.32 9.15 9.11 9.03 9.12 9.34 9.45 9.48	9.75 9.70 9.93 9.60 9.48 9.69 9.49 9.55 9.45 9.33	9.25 9.43 9.68 9.44 9.33 9.30 9.73 9.54 9.50 9.40	9.30 9.26 9.20 9.33 9.33 9.28 9.21 9.17 9.14
Modin	9.45	9.55	9.35	9.40	9.56	9.44	9.11	8.87	9.30	9.60	9.46	9.24
(P)				COM	NA (Pra	Tagliame	nto e Pinw	c)			(54.05	2 I.E.)
Glomo	G	P	M	A	М	G	L	A	5	0	N	D
2 5 8 11 14 17 20 23 26 29	36.36 36.27 36.36 88C. 88C. 88C. 88C. 88C. 88C.	SMC, SMC, SMC, SMC, SMC, SMC, SMC, SMC,	MAC. MAC. MAC. MAC. MAC. MAC. MAC. MAC.	36.27 36.26 36.27 36.31 36.33 36.41 36.44 36.47 36.43	56.64 36.67 36.94 37.08 37.91, 37.94 37.69 37.63 37.71	37.65 37.64 37.63 37.58 37.54 37.54 37.62 37.62 37.62	37,63 37,61 37,60 37,58 37,56 37,56 37,53 37,53 37,53	37.49 37.46 37.44 37.43 37.41 37.39 37.36 37.36	37.31 37.23 37.12 36.97 36.90 36.87 36.84 36.79 36.78 36.77	36.70 36.64 36.55 36.51 36.44 36.45 36.47 36.50 36.52	36.47 36.43 36.38 36.31 36.20 446, 460, 460, 460,	880, 880, 880, 880, 880, 880, 880, 860,
Media		Sec.	anc.	36.37	37.30	37.61	37:57	37.42	36.96	36.53	D .	BBC.
(F)				COR	VA (Fra 1	Fagliamon	to e Piave)			(18.65	m a.m.)
Giorso	0	F	М	A	М	0	L	A	5	0	N	Ď
2 5 8 11 14 17 20 23 26 29	17.75 17.73 17.75 17.77 17.80 17.83 17.65 17.65 17.65	27.80 27.80 27.80 17.85 17.85 17.83 17.85 17.85 17.85	17.80 17.80 17.77 17.75 17.75 17.74 17.74 17.72 17.73 27.35	17.57 17.57 17.62 17.62 17.63 17.63 17.63 17.60 17.58	17.40 17.45 17.65 17.61 17.61 17.60 27.57 37.57	17.57 17.57 17.57 17.58 17.58 17.58 17.65 17.65	17.59 17.61 17.65 17.65 17.62 17.61 17.61 17.63	17.58 17.56 17.35 17.57 17.57 17.58 17.56 17.56 17.61	17.61 17.60 17.61 17.61 17.63 17.65 17.70 17.73	17.65 17.73 17.73 17.68 17.65 17.63 17.63 17.63 17.60	17.58 17.58 17.60 17.58 17.41 17.41 17.60 17.60 17.63	17.60 17.60 17.50 17.62 17.60 17.60 17.50 17.59
Medic	17.73	17.84	17.73	17.60	17.62	17.60	17.63	17.57	17.64	17.65	17.61	17.59
(F)				PASI	NO (Fra	Tagliane	ato e Piav	e)			(13.75	s. i.m.)
Cliorso	0	ř	M	A	M	G	L	A	5	O	N	D
2 5 8 11 14 17 20	12.21 12.19 12.14 12.20 12.13 12.05 11.99 11.96	12.02 12.29 12.17 12.10 12.12 12.41 12.29 12.13	11.572 12.51 12.18 12.07 12.03 11.97 21.90 11.92	11.91 11.87 11.82 11.80 11.82 11.77 11.67	12.55 12.39 12.39 12.13 12.15 12.03 11.93 11.89 11.89	11.95 11.91 12.18 12.39 12.27 12.10 12.04 11.67	11.77 11.79 11.84 11.72 11.67 11.61 11.56 11.51	11.32 11.34 11.20 11.13 11.10 11.07 11.04 11.00	11.20 11.17 11.12 11.08 11.05 11.01 10.99 10.98	11.33 11.28 11.57 11.72 11.58 11.73 11.95 11.81 11.86	11.66 11.70 12.07 11.96 11.91 11.88 12.19 12.05 12.07	11.97 11.93 11.88 11.85 11.83 11.92 11.77 11.73
23 26 29	11.90	12.02 11.99	11.94 11.97	12.57	12.23	11.79	11.38	11.45	11.01	11.75	12.03	11.70

			PR A	CA DI PO	RDFNO	NIP (IPm 1	Carliance	nto e Piave	4			
(F)			1141	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			-	40 0 1 MIT	• •		(15.08	m s.m.)
Giorac	G	F	м	A	M	G	L	A	S	0	N	D
2 5 8 11 14 17 20 23 26 29	12.84 12.84 12.62 13.64 13.05 12.98 12.93 12.89 12.86	72.84 13.18 13.10 13.16 13.18 13.18 13.39 13.34 13.32 13.32	13.03 13.46 13.46 13.38 13.16 13.16 13.16 13.03 13.02 13.02	12.98 12.88 12.85 12.85 12.83 12.78 12.78 12.78 13.48	13.23 13.38 13.38 13.38 13.46 13.46 13.16 13.16 13.17 13.17	12.99 12.98 13.24 13.26 13.20 13.20 13.18 13.05 13.03	13.00 12.09 12.08 12.06 12.05 12.03 12.03 12.03 12.03 12.03	12.50 12.57 12.51 12.40 12.40 12.36 12.36 12.36 12.34	12.35 12.34 12.32 12.36 12.36 12.36 12.36 12.36 12.36 12.36	12.38 12.52 12.63 12.62 12.61 12.59 12.69 12.73 12.71	12.68 12.76 12.76 12.73 12.68 12.68 12.71 12.73 12.76 12.78	12.76 12.76 12.76 12.70 12.70 12.58 12.55 12.55 12.55
Modie	12.91	13.20	13.19	12.90	13.28	13.12	12.85	12.43	12.35	12.62	12.71	12.65
(F)			МС	OTTA DI	LIVENZ	A (Fra Ta	glismente	e Piave)			(7.18	m s.m.)
Glorno	G	P	М	A	М	G	L	A	8	0	N	D
2 5 8 11 14 17 20 29 26 29	5.13 5.16 5.14 8.34 5.10 5.00 4.96 4.93 4.86 4.79	5.14 5.23 3.18 5.09 5.15 5.17 5.40 5.25 5.14 5.07	5.17 9.83 5.43 5.18 4.99 4.97 4.95 4.92 4.84 4.87	4.83 4.71 4.66 4.59 4.56 4.58 4.43 4.40 4.46 4.30	5.48 5.36 8.39 5.25 5.17 5.15 5.00 4.26 4.78 5.04	4.95 4.67 5.09 9.36 5.01 4.87 4.90 4.74 4.79 4.67	4.46 4.49 4.29 4.34 4.13 3.77 3.86 3.53 3.48 2.44	3.52 3.64 1.73 3.63 3.67 3.62 3.57 1.69 1.32 1.79	4.27 4.23 4.23 4.23 4.23 4.23 4.23 4.23 4.23	5.09 5.12 5.26 5.15 5.04 5.15 5.21 5.11 5.00 4.95	4.80 4.82 8.28 5.10 5.04 4.95 5.04 5.05 5.06	4.99 4.96 4.86 4.94 4.91 4.83 4.77 4.75 4.79
Media	5.04	5.18	5.08	4.66	5.16	4.90	3.96	3.62	4.39	5.11	5.01	4.86
				· · · · ·								
(P)				VIGON	OVO (Pı	a Taglian	ento e Pi	ave)			(46.66	
(P) Giorno	G	p	М	VIGON	OVO (Pi		ecto e Pi	ave)	8	D	(46.66 N	
	39.66 39.72 39.64 39.64 39.57 39.54 39.53 39.53 39.52	39.50 39.50 39.50 39.46 39.46 39.46 39.46 39.46	39.46 39.46 39.46 39.44 39.44 39.46 39.46 39.47 39.47			a Tagliao			8 40.49 40.56 40.52 40.46 40.40 40.35 40.29 40.27 40.26	0 40.34 40.30 40.16 40.10 39.96 39.92 39.87 39.83 39.81 39.79		20 LUE.)
Giorno 2 5 8	39.66 39.72 39.68 39.60 39.57 39.54 39.53 39.53	39.51 39.50 39.50 39.50 39.46 39.46 39.46 39.46	39.46 39.46 39.44 39.44 39.44 39.46 39.46 39.47	39.46 39.48 39.51 39.53 39.53 39.53 39.57 39.63	39.86 40.01 40.14 40.36 40.38 40.49 40.50 40.70 40.82	G 40.50 40.88 40.87 40.80 40.70 40.70 40.58	40.64 40.62 40.64 40.65 40.67 40.69 40.71 40.76	40.78 40.76 40.73 40.73 40.73 40.70 40.68 40.67 40.64	40.49 40.56 40.52 40.46 40.40 40.36 40.33 40.29 40.27	49.34 40.30 40.16 40.10 39.96 39.92 39.87 39.83 39.81	N NA 78 MIC. MIC. MIC. MIC. MIC. MIC. MIC.	D LIE.) D OR. AR. AR. AR. AR. AR. AR. AR.
Giorno 2 5 8 11 14 17 20 23 26 29	39.66 39.72 39.68 39.64 39.57 39.54 39.53 39.53 39.53	39.50 39.50 39.50 39.50 39.46 39.46 39.46 39.46	39.46 39.46 39.44 39.44 39.46 39.46 39.46 39.47 39.47	39.46 39.48 39.51 39.53 39.53 39.57 39.63 39.72	39.86 40.01 40.14 40.36 40.38 40.49 40.50 40.70 40.82 46.91	G 40.50 40.50 40.50 40.57 40.56 40.70 40.70 40.58 40.66	40.64 40.62 40.65 40.65 40.67 40.69 40.71 40.76 40.76	A 40.78 40.76 40.73 40.73 40.70 40.68 40.67 40.62	49.49 40.56 40.52 40.46 40.40 40.36 40.23 40.29 40.27 40.26	49.34 40.30 40.16 40.10 39.96 39.87 39.87 39.83 39.81 39.79	N 39,78 mc. mc. mc. mc. mc.	D LIE.) D ont.
Giorno 2 5 8 11 14 17 20 23 25 29	39.66 39.72 39.68 39.64 39.57 39.54 39.53 39.53 39.53	39.50 39.50 39.50 39.50 39.46 39.46 39.46 39.46	39.46 39.46 39.44 39.44 39.46 39.46 39.46 39.47 39.47	39.46 39.48 39.51 39.53 39.53 39.57 39.63 39.72	39.86 40.01 40.14 40.36 40.38 40.49 40.50 40.70 40.82 46.91	G 40.50 40.88 40.87 40.80 40.70 40.70 40.66	40.64 40.62 40.65 40.65 40.67 40.69 40.71 40.76 40.76	A 40.78 40.76 40.73 40.73 40.70 40.68 40.67 40.62	49.49 40.56 40.52 40.46 40.40 40.36 40.23 40.29 40.27 40.26	49.34 40.30 40.16 40.10 39.96 39.87 39.87 39.83 39.81 39.79	N N N N N N N N N N N N N N N N N N N	D LIEL) D AND, AND, AND, AND, AND, AND, AND, AND,
Giorno 2 5 8 11 14 17 20 23 25 29 Medie	39.66 39.72 39.64 39.64 39.57 39.54 39.53 39.53 39.52	39.51 39.50 39.50 39.50 39.46 39.46 39.46 39.46 39.46	39.46 39.46 39.44 39.44 39.46 39.46 39.47 39.47	A 39.46 39.48 39.51 39.53 39.53 39.57 39.63 39.72 39.54	39.86 40.01 40.14 40.36 40.38 40.49 40.50 40.70 40.52 46.91	G 40.90 40.87 40.84 40.80 40.70 40.58 40.66 40.78	40.64 40.62 40.64 40.65 40.67 40.69 40.71 40.76 40.78	A 40.76 40.76 40.73 40.73 40.70 40.68 40.62 40.70 Pierve)	40.49 40.56 40.52 40.46 40.40 40.36 40.33 40.29 40.27 40.26	49.34 40.30 40.16 40.10 39.96 39.92 39.87 39.83 39.81 39.79	N 39,78 mic. mic. mic. mic. mic.	D SARL.) D SARL. SARC. SARC

(F)				BRUG	NERA (F	ra Taglian	pento e Pi	iave)			/ 1741	20 K.M.)
Giorno	G.	F	М	A	М	G	L	Α	S	0	N	D
2 5 8 11 14 17 20 23 24 29	72.79 12.78 12.64 12.89 12.93 12.97 13.01 12.99 13.04 13.88	13.13 13.16 13.11 13.07 13.02 12.98 12.93 12.89 12.84 12.82	12.96 12.87 12.73 12.66 12.60 12.53 12.47 12.36 12.30 12.22	12.19 12.15 72.13 12.24 12.30 12.37 12.52 12.63 12.79 12.77	12.84 12.87 11.83 12.79 12.81 12.74 12.63 12.63 12.61	12.50 12.48 12.45 12.47 12.51 12.48 12.40 12.40 12.43 12.48	12.48 12.43 12.39 12.30 12.22 12.17 12.14 12.10 12.03 11.94	11.80 11.63 11.75 11.73 11.69 11.70 11.74 11.78 11.78	11.63 11.56 11.52 21.49 11.53 11.52 11.84 11.90 11.93 12.40	12.19 12.27 12.24 12.18 12.14 12.17 12.22 12.27 12.32 32.37	12.44 12.47 12.54 12.59 12.56 12.50 12.47 12.41 12.44 12.43	12.50 12.48 12.51 12.51 12.49 12.56 12.53 12.53 12.49
Medis	12.93	12.99	12.57	12.41	12.74	12.47	12.22	11.74	11.70	12.34	12.48	12.53
(F)			PR.	ATTA DI	ODERZ	O (Fra T	gliament	o e Piave)			(10.53	206.20.)
Giorno	G	F	М	A	M	G	L	A	8	0	N	D
2 5 8 11 14 17 20 23 26 29	8.83 8.80 8.69 8.64 8.59 8.88 8.57 8.67 8.75	8.83 8.89 8.85 8.87 8.91 8.87 8.65 8.59 8.33	8.46 8.99 8.74 8.70 8.65 8.67 8.67	8.45 8.55 8.61 8.57 8.33 7.95 7.91 8.20 8.74 8.80	8.36 8.39 8.39 8.37 8.65 8.33 8.17 8.05 8.05	8.56 8.75 8.72 8.67 8.73 8.68 8.60 8.53 8.60	8.55 8.51 8.47 8.43 8.37 7.70 7.61 7.56	7.15 7.11 7.09 7.02 6.96 6.97 7.29 7.30	7.40 7.36 7.36 7.32 7.30 7.45 7.55 8.30 8.41 8.48	8.55 8.66 8.75 8.81 8.89 8.39 8.44	8.75 8.70 8.72 8.73 8.71 8.85 8.81 8.81	8.56 8.24 8.25 8.22 8.27 8.53 8.48 8.44 8.41 8.25
Media	8.69	8.79	8.73	8.41	8.59	8.65	8.17	7.12	7,70	8.72	2.75	8.36
(P)				ODE	ZZO (Fra	Tagliame	nto e Piav	e)			(12-25	= s.m.)
Cilomo	G	P	М	A	М	G	L	Α	5	0	N	D
2 5 8 11 14 17 20 23 26 29	10.05 10.07 10.00 10.12 10.11 10.10 9.90 9.85 9.80 9.78	10.05 18.34 10.10 10.05 10.00 10.20 10.15 10.06 10.00 9.90	9.96 9.70 19.11 10.05 10.00 9.98 9.95 9.95 9.95	9.93 9.89 9.88 9.83 9.84 9.83 9.83 9.82 10.05 18.45	10.58 10.29 10.33 10.15 10.10 9.96 9.90 9.88 9.89 9.85	9.23 9.75 9.77 18.36 10.03 9.87 9.95 9.90 9.95	9.90 9.90 14.18 9.95 9.75 9.65 9.65 9.65 9.65 9.63	9.60 9.60 9.60 9.66 9.60 9.55 9.55 9.55	9.57 9.55 9.60 9.53 9.53 9.80 9.82 9.84 9.87	10.22 10.20 10.40 10.15 10.22 10.20 10.16 10.05 10.05	9.95 9.95 10.00 10.00 9.95 9.95 10.02 10.00	9.92 9.92 9.90 9.90 9.96 9.88 9.82 9.83 9.83
Medie	9.98	10.09	9.95	9.96	10.07	9.92	9.80	9.60	9.67	10.21	9.98	9.89
(F)				RUSTI	GNÈ (Fr	Tagliam	cato e Pia	ve)			(20.86	m s.m.)
Giorno	6	P	М	A	М	G	L	A	S	0	N	D
2 5 8 11 14 17 20 23 26 29	8.36 8.83 9.00 9.11 9.04 8.96 8.74 8.86 9.05	9.02 9.00 4.96 4.96 9.01 9.03 9.07 9.06 9.01	9.87 9.00 8.96 8.94 8.65 8.54 8.46 8.35 8.36 4.33	8.36 8.49 8.76 8.36 8.71 8.76 8.81 8.89	9.26 9.30 9.16 9.14 9.06 9.04 8.86 8.91 8.53 4.36	8.36 8.36 8.36 8.41 8.36 8.41 8.36 8.31	8.36 8.16 8.01 8.05 8.01 7.99 7.96 7.86 7.86 7.66	7.64 7.64 7.56 7.61 7.58 7.53 7.46 7.50 7.48 7.46	7.49 2.47 7.51 7.53 7.76 7.86 7.79 7.74 7.70 7.56	7.66 7.73 7.80 7.85 7.82 7.96 7.96 8.05 8.11 8.16	8.26 8.29 8.26 8.21 8.19 8.16 8.14 8.11	8.08 8.11 8.16 8.16 8.14 8.12 8.13 8.76 8.18
Modie	IL90	9.01	8.67	8.70	8.96	8.32	7.98	7.55	7.65	7.91	8.20	8.14

			P	ONTE DI	PIAVE (Pra Tagii	mento e	Piave)			4 45	
(F)										<u> </u>	(11.49	
Giorno	G	P	M	A	M	0	L	A	S	0	N	D
2 5 8 11 14 17 20 23 26 29	9.21 9.10 8.63 9.44 9.24 9.23 8.94	9.20 9.79 9.54 9.43 9.42 9.42 9.69	8.49 8.20 9.84 9.53 9.40 9.31 9.14	2.24 8.49 8.45 2.49 2.71 2.79 8.79	9.93 9.95 9.94 9.69 9.66 9.59	9.34 9.41 9.69 9.79 9.60 9.50 9.50	9.09 9.07 9.34 9.13 8.97 8.83 8.82	8.54 8.54 8.43 8.56 8.39 8.29 8.14	8.29 8.24 8.61 8.39 8.29 8.44 9.09	9.24 9.39 9.34 9.59 9.39 9.59 10.36 9.67	9.29 9.26 9.19 9.07 8.99 8.83 9.06 9.03	8.79 8.44 8.30 8.32 8.36 8.25 8.14 8.15 8.16
23 26 29	8.91 4.70 8.80	9,19 8,64 8,59	9.18 8.93 8.85	9.27 18.19	9.58 9.49 9.66	9.56 9.36 9.29	9.19 2.44	8.19 8.22 8.29	9.08 9.21	9.46 9.31	9.05 9.09	120
Medic	9.04	9.29	9.10	8.91	9.70	9.53	8.97	6.37	2.57	9.53	9.09	8.31
(Pr)				NEGR	ISIA (Fra	Tagliame	nto e Pin	PC)			(12.05	m s.m.)
Giorno	O	P	м	A	м	G	L	A	8	0	N	D
2 5 8 11 14 17 20 23 26 29	10.13 10.15 10.17 10.21 10.23 10.20 10.17 10.11 10.09 20.06	10.70 10.43 10.41 10.30 10.29 10.25 10.42 10.40 10.36 10.32	70.37 10.69 10.79 10.69 10.61 10.51 10.43 10.39 10.34 70.37	10.30 10.24 10.24 10.23 10.23 10.21 10.17 10.17 10.37	11.09 11.08 11.06 10.98 10.78 10.72 10.64 10.50 10.57	10.46 10.37 10.69 10.71 10.59 10.49 10.48 10.47 10.50 10.46	10.44 10.40 16.52 10.48 10.39 10.28 10.24 10.17 10.13 10.06	18.89 9.96 9.90 9.86 9.82 9.78 9.73 9.73 9.73 9.49	9.67 9.65 9.70 9.71 9.73 9.70 9.68 9.74 9.80	9.89 9.99 10.05 10.07 10.13 10.13 10.15 10.12	10.04 /4.09 10.22 10.16 10.12 10.12 10.14 10.12 10.10	18.06 10.04 10.03 10.00 9.97 9.95 9.93 9.91 9.89 8.86
Medie	10.15	10.33	10.50	10.30	10.79	10.52	10.31	9.82	9.72	10.04	10.13	9.96
Needee	14.15	10.33	1000	1000	100.7							
(Pr)				CIMAD	OLMO (F	ra Taglia:	nento e P	iave)			(30.38	m LIL.)
Giomo	0	F	M	Α	M	G	L	A	8	0	N_	D
2 5 8 11 14 17 20 23 26 29	28.28 28.19 28.08 27.98 27.88 27.80 27.84 27.79 27.75 27.68	27.66 28.36 28.34 28.32 28.26 28.17 28.53 28.53 28.56 28.49 28.51	28.46 20.76 20.70 20.64 20.62 20.61 28.62 28.62 28.60 28.64	源.60 25.60 28.76 源.59 28.54 28.54 28.60 28.60 28.65 28.86	源 電 源 4 源 7 源 7 源 7 源 7 2	第.67 第.68 28.67 28.67 28.69 28.79 28.68 28.69 28.69 28.69	進力 第73 第73 第66 第65 第53 第53 第54 28.36 28.36	27.70 27.70 27.36 27.26 27.26 27.17 26.86 26.84 26.73 26.60 24.56	26.56 27.46 27.68 24.28 24.18 28.01 27.58 27.87 27.68	27.73 27.68 28.03 27.84 22.28 22.29 27.90 27.97 27.77	27 71 27.68 27.70 27.59 27.43 27.35 27.36 27.90 27.90 27.94	27.78 27.43 27.43 27.29 27.18 26.98 26.68 26.43 26.23
Medie	27.93	28.33	28.65	28.62	28.76	78.67	28.53	27.10	27.63	27.96	27.65	27.04
(P)				-	I PIAVE						(39.25	# LEL)
Giorno	G	70	М	Α	М	g	L	A	S	0	N	D
2 5	30.85 30.89	30.78 30.75 30.83	31.35 31.58 31.67	32.33 32.28 32.21	32.25 32.39 32.58	32.97 32.97 32.97 32.95	1276 1275 1273 3271	32.25 32.16 32.00 31.75	30.94 30.85 30.80 30.83	31.30 31.27 31.31 31.31		* *
11 14 17 20 23 26 29	30.95 30.97 30.87 30.87 30.85 30.85 30.81 34.78	30.91 31.03 31.05 31.10 31.16 31.25 31.20	31.79 31.97 32.13 32.20 32.33 32.34 32.35	32-16 32-13 32-10 32-10 32-07 32-05 37-00	32.77 32.89 32.95 33.69 33.01 32.99 32.96	32.83 32.83 32.83 32.80 32.76 32.76	32.60 32.67 32.60 32.53 32.41 37.27	31.50 \$1.40 31.27 31.15 31.07 32.00	30.90 30.98 31.13 31.20 31.27 31.33	31.26 31.30 31.15 31.13 31.10 31.08		3 3 3 3

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(P)			M	ARENO!	DI PIAVI	E (Fra Ta _l	diamento	e Piave)			(36.15	= LE. }
Giorna	G	F	М	Α	М	Ğ	L	Α	S	0	N	D
2 5 8 11 14 17 20 23 26 29	31.87 31.86 31.87 31.87 31.85 31.83 31.83 31.82 31.80 31.77 51.74	31.83 31.85 31.86 31.85 31.95 32.02 32.07 32.15 12.26	32.28 32.70 32.63 32.94 33.05 33.10 33.12 33.12 33.13	33.08 33.05 33.04 33.01 32.59 32.98 32.93 32.97 33.05 33.47	11.42 13.37 11.51 13.61 13.63 13.69 13.73 13.76 13.77	33.77 31.79 33.81 33.77 31.75 31.79 31.79 31.79 31.79	33.67 33.62 33.57 33.57 33.57 33.56 33.55 33.55 33.55	10.32 30.23 30.13 32.96 30.00 32.80 32.60 32.53	32.45 32.35 32.37 32.37 32.37 32.39 32.40 32.59 32.61 32.64	32.63 32.66 32.71 32.69 32.69 32.69 32.62 32.62 32.62 32.62	32.51 32.45 32.31 32.22 32.06 31.99 31.93 31.79 31.79	31.70 31.70 31.56 31.41 31.30 31.18 31.07 31.05 30.97 30.83
Modia	31.63	31.97	32.94	33.06	33.63	33.76	33.58	32.90	32.45	32.66	32.09	31.26
(F)		-	ת	ESOLO -	Via Ca' P	irami (Pr	n Piave e l	Brenta)			(-0.05	m s.m.)
Giorno	G	P	M	A	М	G	L	A	8	0	N	D
2 5 8 11 14 17 20 23 26 29	-1.63 -1.66 -1.63 -1.62 -1.59 -1.57 -1.54 -1.64 -1.73	-1.49 -1.42 -1.40 -1.37 -1.22 -1.30 -1.15 -1.12 -1.14	-1.08 -0.10 -0.35 -0.55 -0.62 -0.80 -1.00 -0.98 -1.02	-1.06 -1.09 -1.14 -1.15 -1.10 -1.14 -1.16 -1.12 -1.06	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	-1.09 -1.07 -1.00 -0.99 -0.97 -1.01 -1.00 -0.73 -0.44	4.53 4.54 4.56 4.66 4.67 4.72 4.73 4.73 4.83	4.00 	237 239 241 247 251 256 259 261 267 149	1.45 1.45 1.40 1.40 1.35 1.30 1.30 1.15 1.15	-1.00 -0.95 -0.94 -0.91 -0.90 -0.87 -0.88 -0.92 -0.97	-1.05 -1.05 -1.10 -1.15 -1.17 -1.20 -1.22 -1.25 -1.40 -1.33
Media	-1.63	-1.29	-0.65	-1.11	-1.06	-0.94	-0.67	-1.68	-2.42	-1.32	-0.92	-1.19
									-			
(F)			CA	VALLIN	O - Ca' P	noquali (F	ra Piave c	Brenta)			(1.73	m s.m.)
Giorno	G	P	34	4					-	-		
2		-	244	Α	М	9	L	A	8 -	0	N	D
2 5 8 11 14 17 20 23 26 29	0.38 0.43 0.47 0.49 0.49 0.46 0.44 0.42 0.41	0.43 0.52 0.52 0.51 0.50 0.50 0.56 0.56 0.58	0.52 1.40 0.92 0.76 0.73 0.67 0.63 0.61 0.39 0.56	0.58 0.52 0.52 0.49 0.49 0.46 0.50 0.51	0.76 0.73 0.64 0.59 0.58 0.53 0.49 0.46 0.49	0.44 0.43 0.49 0.54 0.53 0.48 0.57 0.62 0.62	0.44 9.58 9.48 9.44 9.40 9.36 9.30 9.30 9.36 6.34	0.18 0.15 0.14 0.13 0.12 0.11 0.12 0.09	0.18 0.20 0.22 0.30 0.18 0.17 0.19 0.22 0.23	0.26 0.39 0.43 0.47 0.50 0.57 0.59 0.59 0.56 0.53	0.57 0.54 0.61 0.61 0.57 0.54 0.52 0.57 0.57	0.56 0.53 0.49 0.46 0.46 0.45 0.44 0.43
5 8 11 14 17 20 23 26 29 Medja	0.43 0.47 0.49 0.49 0.46 0.46 0.44	0.43 0.52 0.53 0.51 0.50 0.50 0.56 0.56	0.52 1.40 0.92 0.76 0.73 0.67 0.63 0.61 0.39	0.51 0.52 0.52 0.49 0.49 0.49 0.46 0.50	0.76 0.73 0.64 0.59 0.58 0.53 0.49 0.46	0.44 0.43 0.49 0.54 0.53 0.48 0.57 0.62 0.62	9.44 9.58 9.44 9.40 9.36 9.30 9.30	0.22 0.18 0.15 0.14 0.13 0.12 0.11 0.12	0.18 0.20 0.22 0.20 0.18 0.17 0.19 0.22 0.23	0.26 0.39 0.43 0.47 0.50 0.57 0.59 0.59	0.5/ 0.54 0.61 0.57 0.54 0.52 0.57	0.56 0.53 0.49 0.46 0.46 0.45 0.44 0.43
11 14 17 20 23 26 29	0.43 0.47 0.49 0.49 0.46 0.44 0.42 0.41	0.43 0.52 0.53 0.51 0.50 0.50 0.56 0.56 0.56	0.52 1.40 0.92 0.76 0.73 0.67 0.63 0.61 0.39	0.50 0.52 0.52 0.69 0.69 0.46 0.50 0.51	0.76 0.73 0.64 0.59 0.58 0.53 0.49 0.46 0.49	0.44 0.43 0.49 0.54 0.53 0.48 0.57 0.62 0.64	9.44 9.58 9.44 9.40 9.36 9.30 9.30 9.26 9.34	0.18 0.15 0.14 0.13 0.12 0.11 0.12 0.09	0.18 0.20 0.22 0.30 0.18 0.17 0.19 0.22 8.23	0.26 0.39 0.43 0.47 0.50 0.57 0.39 0.59 0.56 0.53	0.51 0.54 0.61 0.57 0.54 0.52 0.51 0.57	0.54 0.53 0.49 0.46 0.45 0.44 0.43 0.42 0.59
11 14 17 20 23 26 29	0.43 0.47 0.49 0.49 0.46 0.44 0.42 0.41	0.43 0.52 0.53 0.51 0.50 0.50 0.56 0.56 0.56	0.52 1.40 0.92 0.76 0.73 0.67 0.63 0.61 0.39 0.56	0.58 0.58 0.52 0.49 0.49 0.46 0.50 0.51	0.76 0.73 0.64 0.59 0.58 0.53 0.49 0.46 0.49	0.44 0.43 0.49 0.54 0.53 0.48 0.57 0.62 0.64 0.64	9.44 9.58 9.48 9.44 9.40 9.36 9.30 9.30 9.26 9.34	0.22 0.18 0.15 0.13 0.12 0.11 0.12 0.09 0.09	0.18 0.20 0.22 0.20 0.18 0.17 0.19 0.22 0.23 8.23	0.26 0.39 0.43 0.47 0.50 0.57 0.39 0.59 0.56 0.53	0.5/ 0.54 0.61 0.57 0.54 0.52 0.57 0.58	0.54 0.53 0.49 0.46 0.45 0.44 0.43 0.42 0.39
11 14 17 20 23 26 29 Medja	0.43 0.47 0.49 0.49 0.46 0.44 0.42 0.41	0.43 0.52 0.53 0.51 0.50 0.50 0.56 0.56 0.56	0.52 1.40 0.92 0.76 0.73 0.67 0.63 0.61 0.39 0.56	0.58 0.58 0.52 0.49 0.49 0.46 0.50 0.51	0.76 0.73 0.64 0.59 0.58 0.53 0.49 0.46 0.46	0.44 0.43 0.49 0.54 0.53 0.48 0.57 0.62 0.64 0.64	9.44 9.58 9.48 9.44 9.40 9.36 9.30 9.30 9.26 9.34	0.22 0.18 0.15 0.13 0.12 0.11 0.12 0.09 0.09	0.18 0.20 0.22 0.20 0.18 0.17 0.19 0.22 0.23 8.23	0.26 0.39 0.43 0.47 0.50 0.57 0.39 0.59 0.56 0.53	0.51 0.54 0.61 0.57 0.54 0.52 0.51 0.57	0.54 0.53 0.49 0.46 0.45 0.44 0.43 0.42 0.59
11 14 17 20 23 26 29 Medja	0.43 0.47 0.49 0.49 0.46 0.45 0.44 0.42 0.41	0.43 0.52 0.53 0.51 0.50 0.50 0.56 0.56 0.58	0.52 1.49 0.92 0.76 0.73 0.67 0.63 0.61 0.39 0.56	0.51 0.52 0.69 0.69 0.49 0.46 0.50 0.51	0.76 0.73 0.64 0.59 0.58 0.53 0.49 0.46 0.46 0.47	0.44 0.43 0.49 0.54 0.57 0.62 0.64 0.64	0.44 0.58 0.48 0.40 0.36 0.33 0.30 0.26 0.34	0.22 0.18 0.15 0.14 0.13 0.12 0.11 0.12 0.09 0.09	0.18 0.20 0.22 0.20 0.18 0.17 0.19 0.22 0.23 0.23	0.26 0.39 0.43 0.47 0.50 0.57 0.49 0.56 0.53	0.5/ 0.54 0.61 0.57 0.54 0.52 0.57 0.58 0.56	0.54 0.53 0.49 0.46 0.45 0.44 0.43 0.42 0.59

(Pr)				VENEZ	ZIA - Lide	(Pra Pia	ve e Breni	ia)			(6.37	m um.)
Giomo	G	P	м	A	М	G	L	A	S	0	Ŋ	D
2 5 8 11 14 17 20 25 26 29	1.73 1.14 1.14 1.14 1.14 1.15 1.15 1.15 1.14	1.05 1.05 1.05 1.05 1.09 1.12 1.14 1.14 1.14	3.27 1.34 1.34 1.44 1.67 1.37 1.36 1.30 1.30	131 132 129 129 127 127 125 125 126 127	1.97 1.42 1.44 1.42 1.40 1.39 1.37 1.34 1.30	1.27 1.26 1.25 1.32 1.34 1.34 1.36 1.37 1.39	1.33 1.31 1.29 1.29 1.27 1.25 1.25 1.25	1.19 1.17 1.13 1.09 1.09 1.00 1.06 1.02 1.07 1.09	1.16 1.16 1.16 1.13 1.13 1.13 1.11 1.09 1.08 1.09	1.13 1.13 1.17 1.21 1.23 1.22 1.21 1.20 1.20 1.19	1.14 1.13 1.14 1.15 1.16 1.12 1.13 1.12 1.12	1.10 1.08 1.07 1.05 1.05 1.05 1.05 1.05
Model	1.14	1399	1.37	1.27	1.37	1.33	1.27	1.10	1.13	1.19	1.13	1.07
(P)				MAS	ERADA	(Fra Piew	o Brenta)			(29.17	m s.m.)
Ciorno	G	P	146	Α	М	a	L	Α	8	0	N	D
25 8 11 14 17 20 23 26 29	25.58 25.57 25.57 25.59 25.61 25.62 25.62 26.63 25.59 25.57	25.57 25.78 25.83 25.83 25.81 25.81 25.82 25.84 25.84	25.87 26.49 36.57 26.54 26.57 26.53 26.52 26.47 26.42 26.42	26.37 26.35 26.35 26.32 26.29 26.27 26.33 26.36 26.37	近世 36.77 36.88 36.90 36.87 36.87 36.77 36.73 36.72	派(6) 法(7) 法(7) 法(7) 法(7) 法(7) 法(7) 法(7) 法(8)	26.87 26.97 26.97 26.85 26.85 26.83 26.73 26.66 26.62	26.59 26.34 26.25 26.05 25.99 25.88 25.79 25.68 25.64	25,47 885. 846. 25,49 25,57 25,74 25,94 26,05 36,07 36,17	26.36 26.42 26.52 26.52 26.55 36.37 26.53 26.51 26.49	26.43 26.39 26.41 26.27 26.22 26.13 26.08 25.99 25.97	25.91 26.14 25.92 25.53 25.47 25.42 880, 880, 880,
Marin	25.59	25.79	26.44	26.36	36.81	26.75	26.81	26.03	10	26.49	26.22	P
(Pr)			,	VORAGO) - Ex Sal	tore (Fra	Piave e B	repta)			(90.23	m c.m.)
Chorse	G	F	M		146	0	L	A	8	0	N	D
2 5 8 11 14 17 20 23 26 29	24,99 24,97 34,56 34,56 34,56 34,56 24,56 24,94 24,94	24.98 25.03 25.13 25.23 25.23 25.23 25.33 25.33 25.33 25.33 25.33 25.33	25.00 25.00 25.43 25.43 25.53 25.73 25.73 25.73 25.73 25.73	25.75 25.66 25.61 25.56 25.56 25.59 25.59 25.59 25.59	25.66 25.66 25.66 25.76 25.75 25.75 25.75 25.75	25.86 25.85 25.87 25.87 25.87 25.87 25.90 25.90 25.90 25.90	25.53 25.53 25.55 25.53 25.53 25.89 25.86 25.87 25.85 25.83	25.86 25.86 25.80 25.80 25.77 25.76 25.75 25.75 25.75	28.73 28.73 25.68 25.57 21.49 25.47 25.47 25.53 25.53 25.53 25.53	25.54 25.63 25.63 25.64 25.64 25.65 24.67 25.67 25.67	25.75 25.75 25.75 25.75 25.75 25.80 25.80 25.83 25.83 25.83	25.77 25.77 25.75 25.75 25.74 25.74 25.77 25.88 24.89
Medie	24.97	25.19	25.53	25.60	25.71	25.图	25.90	25.81	25.57	25.64	25.71	25.76
(F)				101	/ADINA	(Fra Piaw	e Brents)			(46.27	= 1.m.)
Giomo	G	F	М	A	М	0	L	Λ	5	0	N	D
3 5 8 11 14	29:38 29:42 29:36 29:33 29:29 29:29	29.17 29.14 29.22 29.34 29.39 29.42	30.02 30.22 30.57 30.83 30.87 30.92	36.97 30.93 30.89 30.86 30.82 30.76 30.72	30.97 31.03 30.77 30.40 31.37 31.47 31.43	31.45 31.47 31.47 31.42 31.36 31.32 31.27	30.44 30.37 30.27 30.12 29.97 29.77					2 2 2 3 8 8
17 20 23 26 29	29.29 29.27 29.27 29.22	29.47 29.57 29.77 29.87	30.99 31.02 31.05	30.64 30.67 30.69	31.43 31.43 31.44	31.17 31.15 30.97	29.65 29.52 29.44		*	*	B	3

(P)				LAN	CENIGO	(Fra Piav	e o Brent	n)			(25.00	= Lm.)
Giorno	G	P	М	Α	М	G	L	A	s	0	N	D
2 5 8 11 14 17 20 29	21.47 21.46 21.45 21.45 21.44 21.42 21.42 21.41 21.41 21.40	21.44 21.56 21.49 21.47 21.46 21.47 21.55 21.55 21.55	27.56 22.86 21.89 21.85 21.86 21.99 21.90 21.91 21.89	21.86 21.86 21.84 21.84 21.86 21.85 21.84 27.83 27.83	21.97 21.99 22.01 22.13 22.09 22.01 22.00 23.01 22.01 22.01 22.01 22.01	22.01 22.04 22.04 22.06 22.06 22.06 22.06 22.09 22.07 22.06	22.04 22.03 22.48 22.03 22.03 22.04 22.04 22.04 22.04 22.04 22.04	21.98 21.97 21.97 22.01 21.99 21.98 21.96 21.96 21.95 22.95	21.95 21.94 21.96 21.96 21.96 21.96 22.89 22.06 22.00 22.00	22.07 22.06 22.04 22.03 22.03 22.00 21.99 21.98 22.95	21.91 21.99 21.98 21.86 21.81 21.76 21.71 21.68 21.68 21.67	21.49 21.58 21.48 21.45 21.40 21.34 21.30 21.25 21.19
Medie	21.43	21.51	21.88	21.85	22.02	32.05	22.04	21.98	21.99	22.02	21.80	21.41
(F)			1	MOGLIA	NO VEN	ETO (Fra	Piavo e E	kreata)		_	(847	man.)
Ciorso	a	P	M	A	М	G	L	A	5	0	N	D
2 8 11 14 17 20 29 26 29	5.82 5.82 5.57 5.57 5.57 5.59 5.59 5.58 5.58	5.57 5.60 5.60 5.61 5.61 5.63 5.65 8.46	5.72 6.27 6.87 6.65 6.47 6.28 5.87 5.87	5.67 3.66 5.66 5.66 5.69 5.69 5.69 8.73	6.09 6.09 6.09 6.09 6.09 6.02 6.02 6.02	6.02 6.07 6.07 6.05 6.05 6.27 6.27 6.27	4.27 4.27 4.29 4.30 4.30 6.30 6.31 6.31	6.32 6.32 6.35 5.97 5.97 5.87 5.52 5.44 3.39 5.39	5.39 5.39 5.37 5.37 5.59 5.63 5.72 5.83 5.99 6.27	6.27 6.27 6.27 6.37 6.37 5.96 5.87 5.77 5.76 5.62	5.57 5.57 3.54 5.52 5.47 8.73 8.73 8.73 8.73	5.73 5.73 5.73 5.73 5.72 5.73 5.73 5.74 8.74
Media	5.63	5.61	6.23	5.64	6.05	6.12	6.29	5.85	\$.65	6.05	5.63	5.73
(P)			M	ARGHEI	RA - Chiri	gnago (Fi	na Piave e	Brenta)			(2.57	mem.)
(P) Clorec	g	P	M.	ARGHE	RA - Chiri	ignago (Fi	ra Piave e	Breata)	S	0	(2.57 N	mem.)
$\overline{}$	-0.15 -0.12 -0.09 -0.15 0.09 0.11 -0.01 0.09 0.01	P -0.13 -0.22 -0.02 -0.01 -0.37 -0.22 -0.15 -0.01						·	0.03 0.03 0.05 0.12 0.04 0.03 -0.12 0.03 -0.12 -0.12	0.30 -0.15 -0.13 -0.01 -0.18 -0.25 -0.25 -0.23 -0.12		
Ciorno 2 5	-0.15 -0.12 -0.09 -0.15 0.09 0.11 -0.01 0.09	-0.13 -0.22 -0.02 -0.04 -0.01 -0.37 -0.22 -0.15 -0.01	0.07 0.10 0.13 0.06 0.01 -0.05 -0.05	0.09 0.11 0.15 0.09 0.01 0.01 -0.11 -0.10	-4.09 -0.01 0.01 0.07 0.09 0.11 0.13	0.05 0.00 0.10 -0.02 0.00 -0.01 -0.01 -0.03	0.00 0.01 0.09 0.11 0.10 0.08 0.11	0.07 -0.12 -0.03 -0.01 0.04 -0.02 -0.03	-0.03 0.03 0.05 -0.12 0.03 -0.12 0.03 -0.12	-0.20 -0.15 -0.13 -0.01 -0.18 -0.26 -0.25 -0.23	N -0.09 -0.18 -0.17 -0.12 -0.13 -0.15 -0.10 -0.15	-0.11 -0.09 -0.14 -0.13 -0.16 -0.01 -0.04 -0.07 -0.12
Oiome 2 3 8 11 14 17 20 29 26 29	-0.15 -0.12 -0.09 -0.15 -0.09 -0.11 -0.01 -0.09 -0.01 -0.08	-0.13 -0.22 -0.02 -0.04 -0.01 -0.37 -0.22 -0.15 -0.01	0.07 0.10 0.13 0.06 0.01 -0.05 -0.01 0.00 0.03	0.09 0.11 0.15 0.09 0.01 0.01 -0.11 -0.10 -0.31	-4.09 -0.00 0.05 0.07 0.09 0.11 0.13 0.00 -0.02	0.05 0.00 0.00 0.00 0.01 -0.01 -0.03 -0.03	0.00 0.01 0.09 0.11 0.10 0.08 0.11 0.12 0.12	A 0.07 -0.12 -0.03 -0.01 0.04 -0.02 -0.03 0.08	-0.03 -0.03 -0.12 -0.12 -0.12 -0.13 -0.12 -0.13	-0.20 -0.15 -0.13 -0.01 -0.08 -0.26 -0.25 -0.23 -0.12	N -0.09 -0.18 -0.17 -0.12 -0.13 -0.15 -0.10 -0.15 -0.11	-0.11 -0.09 -0.13 -0.15 -0.01 -0.04 -0.07 -0.12 -0.06
Oiome 2 5 8 11 14 17 20 23 26 29 Medis	-0.15 -0.12 -0.09 -0.15 -0.09 -0.11 -0.01 -0.09 -0.01 -0.08	-0.13 -0.22 -0.02 -0.04 -0.01 -0.37 -0.22 -0.15 -0.01	0.07 0.10 0.13 0.06 0.01 -0.05 -0.01 0.00 0.03	0.09 0.11 0.15 0.09 0.01 0.01 -0.11 -0.10 -0.31	0.09 0.01 0.03 0.07 0.09 0.11 0.13 0.00 -0.02	0.05 0.00 0.00 0.00 0.01 -0.01 -0.03 -0.03	0.00 0.01 0.09 0.11 0.10 0.08 0.11 0.12 0.12	A 0.07 -0.12 -0.03 -0.01 0.04 -0.02 -0.03 0.08	-0.03 -0.03 -0.12 -0.12 -0.12 -0.13 -0.12 -0.13	-0.20 -0.15 -0.13 -0.01 -0.08 -0.26 -0.25 -0.23 -0.12	N -0.09 -0.18 -0.17 -0.12 -0.13 -0.15 -0.10 -0.15 -0.11	-0.11 -0.09 -0.14 -0.15 -0.01 -0.04 -0.07 -0.12 -0.06
Oiome 2 5 8 11 14 17 20 23 26 29 Medis	-0.15 -0.12 -0.09 -0.15 0.09 0.11 -0.01 0.08	-0.13 -0.22 -0.02 -0.04 -0.01 -0.37 -0.22 -0.15 -0.01 0.01	0.07 0.10 0.06 0.01 -0.05 -0.01 0.00 0.03	0.09 0.11 0.15 0.09 0.01 0.01 -0.11 -0.10 -0.35 -0.31	0.09 0.07 0.09 0.11 0.13 0.00 0.02	0.05 0.06 0.02 0.00 0.01 -0.01 -0.01 -0.01	0.00 0.01 0.09 0.11 0.10 0.08 0.11 0.12 0.36	0.07 -0.12 -0.03 -0.01 -0.04 -0.02 -0.03 -0.01	-0.03 -0.03 -0.12 -0.12 -0.12 -0.12 -0.13 -0.12 -0.03	-0.20 -0.15 -0.13 -0.01 -0.18 -0.26 -0.25 -0.23 -0.12	N -0.09 -0.18 -0.17 -0.12 -0.13 -0.15 -0.10 -0.15 -0.11 -0.12	-0.11 -0.09 -0.14 -0.13 -0.16 -0.01 -0.04 -0.07 -0.12 -0.06

(P)				CASTA	AGNOLE	(Fra Piav	e e Brent	a)			(29.67	m s.m.)
Giorno	a	F	M	A	М.	G	L	A	S	0	N	D
2 5 8 11 14 17 20 23 26 29	19.44 19.42 19.41 19.41 19.40 19.38 19.37 19.36 19.34	19.37 19.42 19.40 19.39 19.37 19.39 19.46 19.43 19.43	19.47 19.82 19.94 19.94 19.93 19.92 19.90 19.92 19.88	19.83 19.80 19.77 19.76 19.75 19.74 19.79 19.89	29.56 19.96 29.94 19.96 19.95 19.94 19.94 19.97	39.56 20.00 20.02 20.06 20.20 20.20 20.20 20.10 20.10 20.09	20.08 20.07 20.07 20.07 20.07 20.11 20.12 20.17 20.22	20.75 20.22 20.26 20.29 20.35 20.37 20.38 20.42 20.42 20.47	20.50 20.50 20.51 20.43 20.43 20.30 20.37 20.35 20.35	20.30 20.28 20.25 20.22 20.20 20.21 20.18 20.14 20.14 20.06	19.90 19.95 19.93 19.91 19.85 19.80 19.73 19.70 19.67	19.43 19.60 19.58 19.52 19.49 19.46 19.42 19.39 19.36 19.37
Media	19.36	19.41	19.86	19.78	19.96	20.07	30.12	20.34	30.44	20.19	19.84	19.48
(F)			1	MUSAN) - Ca' Ro	asa (Fra l	Pieve e Br	enia)			(49.25	mam.)
Giorno	0	P	М	Α	М	G	L	A	8	٥	N	D
2 5 8 11 14 17 20 23 26 29	34.89 24.87 24.85 24.84 24.81 24.78 24.75 24.75 24.76 24.78	24.55 24.65 24.65 24.62 24.62 24.67 24.57 24.74 34.76	24.74 24.63 24.31 24.21 25.67 25.67 25.60 25.60 25.46	13.40 25.31 25.37 25.37 25.39 25.39 25.39 25.39	23.00 25.30 25.30 25.31 25.30 25.37 25.30 25.30 26.40	25.44 25.57 25.50 25.60 25.67 25.67 25.67 25.67 25.67 25.67	25.65 25.61 25.60 25.61 25.59 25.59 25.57 25.67 24.79	25.89 25.97 26.05 26.09 25.97 25.79 21.38 27.18 27.18	27.86 26.96 26.78 26.73 26.60 26.58 26.56 26.49 26.37 26.37	36.19 36.19 36.13 36.13 36.10 25.97 15.83 25.71 25.80	25.99 25.57 25.56 25.52 25.47 25.43 25.27 25.31 25.28 25.27	25.13 25.10 25.05 24.99 24.96 24.88 34.82 24.73 24.57
Medie	24.80	24.68	25.14	25.29	25.33	25.62	25.62	36.34	25.64	26.01	25.44	24.94
(F)				sc	ORZĖ (F	ra Piave c	Breata)				(14.03	mam)
Glorno	0	F	M	A	М	G	L	Α	5	0	1/1	
2						_				-	N	D_
3 11 14 17 20 23 26 29	12.63 12.61 12.63 12.73 12.67 12.67 12.49 12.47 12.51 22.42	12.46 12.51 12.71 12.62 12.57 12.68 12.81 12.63 12.52 12.52	12.51 12.52 12.75 12.53 12.46 12.45 12.36 12.30 12.30 12.30	12.39 12.37 12.50 12.52 12.44 12.41 12.44 12.69 12.73 11.77	12.80 12.82 12.80 12.43 12.43 12.36 12.25 12.25 12.27 12.27 12.27	12.10 12.05 12.10 12.17 12.13 12.21 12.27 12.17 12.19 11.21	12.22 12.17 12.13 11.97 11.91 11.85 11.91 11.42 11.75 11.72	11.56 11.56 11.53 11.53 11.50 11.47 11.42 11.41 11.41	11.39 11.41 11.43 11.42 11.36 11.32 11.32 11.43 11.43 11.40	11.45 11.51 11.53 11.51 11.63 11.64 11.64 11.62 11.60	11.60 11.61 11.97 11.90 11.81 11.84 11.88 11.92 11.92 11.92	11.92 11.91 11.91 11.91 11.91 11.91 11.88 11.89 11.89
S II	12.61 12.63 12.77 12.67 12.59 12.49 12.47 12.51	12.51 12.71 12.62 12.57 12.68 12.81 12.63 12.52	12.92 12.75 12.53 12.46 12.45 12.36 12.32	12.37 12.50 12.52 12.48 12.41 12.64 12.69 12.79	12.69 12.69 12.63 12.65 12.15 12.15 12.15	12.10 12.05 12.10 12.17 12.13 12.21 12.27 12.17 12.19	12.22 12.17 12.13 11.97 11.91 11.85 11.91 11.82 11.75	11.56 11.53 11.53 11.50 11.47 11.42 11.41 11.41	11.43 11.43 11.42 11.36 11.32 11.32 11.43 11.43	11.51 11.53 11.51 11.51 11.63 11.64 11.64 11.62	//.40 11.61 11.97 11.90 11.81 11.84 11.88 11.92	11.92 11.91 11.91 11.91 11.91 11.91 11.88 11.89
\$ 11 14 17 20 23 26 29 Medie	12.61 12.67 12.67 12.59 12.49 12.47 12.51 22.42	12.53 12.71 12.62 12.57 12.68 12.91 12.52 12.52 12.52	12.92 12.75 12.53 12.46 12.45 12.36 12.32 12.32 12.32 12.33	12.37 12.50 12.52 12.48 12.41 12.64 12.69 12.73 11.77	12.49 12.49 12.43 12.43 12.36 12.35 12.33 12.33 12.33 12.33	12.10 12.05 12.10 12.17 12.13 12.21 12.27 12.17 12.19 11.21	12.22 12.17 12.13 11.97 11.91 11.85 11.91 11.42 11.73 11.73	11.56 11.53 11.53 11.50 11.47 11.42 11.41 11.41 11.41 11.36	11.47 11.43 11.42 11.36 11.32 11.32 11.43 11.43 11.45 11.40	11.51 11.53 11.51 11.51 11.63 11.64 11.64 11.62 11.60	######################################	11.92 11.91 11.91 11.91 11.91 11.88 11.89 11.88 11.90
11 14 17 20 23 26 29	12.61 12.67 12.67 12.59 12.49 12.47 12.51 22.42	12.53 12.71 12.62 12.57 12.68 12.91 12.52 12.52 12.52	12.92 12.75 12.53 12.46 12.45 12.36 12.32 12.32 12.32 12.33	12.37 12.50 12.52 12.48 12.41 12.64 12.69 12.73 11.77	12.49 12.49 12.43 12.43 12.36 12.35 12.33 12.33 12.33 12.33	12.10 J2.05 12.10 12.17 12.13 12.27 12.17 12.19 11.21	12.22 12.17 12.13 11.97 11.91 11.85 11.91 11.42 11.73 11.73	11.56 11.53 11.53 11.50 11.47 11.42 11.41 11.41 11.41 11.36	11.47 11.43 11.42 11.36 11.32 11.32 11.43 11.43 11.45 11.40	11.51 11.53 11.51 11.51 11.63 11.64 11.64 11.62 11.60	//.60 11.62 11.97 11.90 11.82 11.84 11.88 11.92 11.92	11.92 11.91 11.91 11.91 11.91 11.88 11.89 11.88 11.90
\$ 11 14 17 20 23 26 29 Medie	12.61 12.63 12.73 12.67 12.59 12.49 12.47 12.51 22.42	12.53 12.71 12.62 12.57 12.68 12.81 12.63 12.52 12.45	12.92 12.75 12.53 12.46 12.43 12.36 12.32 12.39 12.29	12.37 12.50 12.52 12.48 12.41 12.64 12.69 12.73 11.77	12.49 12.49 12.43 12.43 12.36 12.33 12.33 12.33 12.33 12.33 12.33 12.33 12.43	12.10 J2.05 12.10 12.17 12.13 12.27 12.17 12.19 11.21 12.17	12.22 12.17 12.13 11.97 11.93 11.93 11.73 11.73 11.73	11.56 11.53 11.53 11.50 11.47 11.42 11.41 11.41 11.41 11.36	11.43 11.42 11.42 11.36 11.32 11.32 11.43 11.43 11.40	11.51 11.53 11.51 11.51 11.63 11.64 11.62 11.60	//.60 11.62 11.97 11.90 11.82 11.84 11.88 11.92 11.92 11.92	11.92 11.91 11.91 11.91 11.91 11.88 11.89 11.88 11.92

(F)				BA	DOERE (Fra Piave	e Brenta)			(33.26	
Giorno	G	P	M	A	м	G	ı	Α.	8	0	N N	= a.m.)
2 5 8 11 14 17 20 23 26 29	30.81 30.81 30.81 30.81 30.78 30.78 30.78 30.77 50.77	30.76 36.80 30.70 30.73 30.77 30.79 30.76 30.73	30.77 31.87 30.87 30.83 30.83 30.81 30.81 30.82 30.76 30.77	30.79 30.80 30.77 30.77 30.78 30.76 30.75 30.86 30.89	31.02 31.00 31.00 30.96 30.96 30.93 30.93 30.93 30.93	30.94 30.86 30.98 31.01 30.99 30.99 30.99 31.00 31.00 31.00	36.99 30.95 30.96 30.93 30.84 30.84 30.84 30.84 30.84	30.86 30.86 30.91 30.91 30.91 30.92 30.92 30.98 30.99 31.12	31.16 31.16 31.19 31.16 31.17 37.06 31.14 31.14 31.15 31.13	31.16 31.11 31.17 31.14 31.10 31.11 31.11 31.06 31.07 32.05	31.03 31.04 31.04 31.02 31.04 31.00 31.03 31.04 31.02 30.90	30.94 30.94 30.99 30.87 30.83 30.83 30.83 30.83 30.83 30.83
Medie	30.00	30.76	30.83	30.00	30.96	30.98	30.88	30.93	31.14	31.11	31.01	30.87
(F)				BA	RCON (E	Pra Piave	Brenta)				(67.80	m s.m.)
Giomo	G	F	M	A	М	a	L	A	8	0	N	D
2 5 4 11 14 17 20 23 26 29	33.67 31.02 31.00 32.95 32.90 32.85 32.80 32.75 31.73 J2.70	32.64 32.64 32.60 32.56 32.57 32.57 32.57 32.60 32.62	32.65 32.73 32.90 33.10 33.30 33.43 33.50 33.67 23.65 23.50	33.34 33.24 33.12 33.10 33.07 33.04 33.02 33.04 33.10	33.26 33.23 33.30 33.34 33.50 33.55 33.55 33.55 33.57 33.59	33.55 31.56 33.60 33.60 33.75 33.75 33.80 33.86 33.86 33.86	33.60 33.63 33.63 33.63 33.63 33.70 33.70 33.80 33.90 34.86	34.75 34.30 34.40 34.50 34.60 34.75 34.90 35.05 35.20 36.36	35.55 35.70 35.80 38.85 35.70 35.60 35.50 35.40 35.30 35.20	34.19 35.00 34.90 34.80 34.75 34.70 34.65 34.59 34.46 34.30	34.28 34.10 34.10 34.00 33.92 33.85 33.80 33.70 33.63 33.53	33.40 33.40 33.30 33.25 33.20 33.13 33.07 33.02 32.97 12.92
Media	32.88	32.59	33.25	33.11	33.44	33.70	33.75	34.71	35.56	34.72	33.90	33.17
(P)	-	-		-	TRA (Fri						(9.66	m um.)
Giorno	G	P	M	Α	M	G	L	A	\$	0	N	D
2 5 8 11 14 17 20 23 26 29	7.11 7.21 7.29 7.37 7.43 7.38 7.30 7.27 7.23 7.19	7.36 7.47 7.59 7.49 7.50 7.60 7.63 7.68 7.65 7.62	7.60 7.61 7.96 7.91 7.65 7.55 7.45 7.30 7.31 7.31	7.23 7.23 7.17 7.15 7.17 7.18 7.14 2.10 2.13	R.14 7.88 7.73 7.58 7.40 7.30 7.19 7.16 7.16	7.07 7.04 6.99 7.05 7.02 6.99 7.13 7.26 7.31	7.31 7.27 7.28 7.30 7.29 7.23 7.27 7.36 7.31 7.27	7.2E 7.13 6.99 6.20 6.77 6.75 6.73 6.71 6.70	6.76 6.79 6.83 6.81 6.79 6.82 6.87 6.93 7.81	7.07 7.13 7.17 7.19 7.30 7.30 7.31 7.19 7.17 7.15	7.21 7.36 7.36 7.36 7.32 7.32 7.23 7.24 7.26 7.25	7.26 7.22 7.21 7.18 7.14 7.11 7.06 7.04 7.07 7.08
Media	7.28	7.56	7.57	7.30	7.49	7.12	7.27	6.87	6.83	7,17	7.36	7.13
(F)			CAS	TELFRA	NCO VE	NETO (I	ra Piave e	e Brenta)				
Giorno	G	F	М	A	M	0	1.	A	ŝ	0	(41.79 N	m s.m.)
2	3830	35.03	34.97	35.33								
5 8 11 14 17 20 23 26 29	35.37 35.33 35.23 35.26 35.24 35.19 35.12 35.06 35.00	35.04 35.01 34.99 34.96 34.92 34.97 34.99 34.99	35.32 35.30 35.34 35.37 35.37 35.38 35.39 35.38 35.38	35.28 35.34 35.19 35.17 35.14 35.09 35.07 35.09 35.15	35.30 35.39 35.47 35.49 35.50 35.51 35.48 35.49	35.46 35.47 35.48 35.49 35.51 35.53 35.54 35.57 35.59	35.50 35.50 35.50 35.57 35.57 35.57 35.57 35.57 35.57	35.67 35.71 35.75 35.81 35.81 35.87 35.93 36.12 36.09	36.23 36.29 36.31 36.46 36.50 36.54 36.56 36.63 36.63	36.57 36.57 36.53 36.51 36.49 36.47 36.43 36.37 36.31	36.12 36.15 36.16 36.10 36.06 35.96 35.92 35.89 35.87	35.73 35.71 35.69 35.65 35.59 35.51 35.45 35.39 35.36 33.37
Medie	35.22	34.99	35.31	35.17	35.44	35.51	¹ 35.58	35.82	36.46	36.48	36.05	35.54
·	,				'	- 83 -		'	'	,		

		+	CA	STELLO	DI GODI	EGO (fin	Pieve e l	Brenia)			(54.92	m s.m.)
(?)		_ 1	- 1		36	6	L	A	5	0	N	D
Giorno	G	7	М	A .	М	-		-	-			
2	38.63	37.97	38.00	38.43	38.27	38.62	38.91	38.80	39.54	40.18	39.79	39.13 39.0
š	38.55	37.99	38.43	35.40	38.31	38.64	38.91 38.92	38.93 38.97	39.66 39.84	40.18	39.72 39.64	38.9
8	35.45	38.06 38.19	37.97 37.96	38.37 38.34	38.34 38.46	38.66	38.91	39.00	39.90	40.14	39.57	36.8
11 14	36.43 36.37	38.26	37.95	38.29	38.51 38.56	36.70	39.33	39.02	39.97	40.11	39.51	38.8
17	38.33	38.34	37.92	38.25	38.56	38.73	39.34	39.08 39.16	40.05 40.12	40.07 40.04	39.44 39.39	35.7
20	38.25	38.38 36.42	37.92 37.91	38.22 38.25	38.60 34.63	38.76 38.80	38.89 38.92	39.34	40.15	39.97	39.34	38.6 38.5 36.5
20 23 26	36.20 38.13	38.46	37.98	38.23	38.62	38.84	38.85	39.32	40.18	39.93	39.24 39.23	36.5 38.4
29	38.00	38.46	37.90	10.22	38.6)	34.84	38,87	35.48	46.39	39.87		
Modis	38.35	ML25	37.95	38.30	38.49	38.73	30.50	39.10	39.96	40.07	39.49	38.7
				1071	LRAPPA	Olas Bierr	Weent					
(F)				AITT	TKALLY.	(E18 6 40 A	C C BR DIVE	'			(23.92	68.5.M
Giorno	0	F	M	A	М	G	L	A	5	0	N	D
,	21,92	21.97	22.07	21.95	32.17	21.94	22.05	21.82	21.92	37.13	21.82	21.1
5	22.02	22.27	22.09	21.82	22.02	22.02	31.96	21.83	21.97 32.08	22.07 22.14	21.90 21.92	21.6 21.5
	21.92	22.19	22.31 22.26	21.82 21.92	22.12 22.12	22.07 22.11	22.07 21.97	21 74 31.99	22.08	31.99	21.92	21.8
11	22.02 22.02	22.14 22.06	21.30	21.90	22.12	21.94	22.11	21.86	22.90	22.05	21 92	21.1
17	21.97	22.13	22.07	21.90	32.12	21.94	22.03 22.05	21.88 21.88	21.97 22.04	21.92 21.92	21.82 21.82	21.5
14 17 20 23	32.66 21.02	22.43	22.13 22.02	21.82 21.82	22.02 22.05	23.11 -21.87	22.04	21.92	22.07	21.97	21.93	27.5
23	21 92 21.92	22.27 22.13	32.02	21.82	21 99	22.14	21.90	21.92	22.12	21.92	21,82 21,82	21.7 21.7
29	21.92	22.13	21.92	21.07	22.00	22.01	21.48	21.93	22.12	21.92		
									**			
Medio	21.97	22.16	22.11	21.30 VII 1 A F	22.08 PT. CON	22.01	21.96 Pieve o Br	21.86 conta)	22.03	22.00	21.67	21.2
Medie (F)	21.97	22.16	22.11		22.08 DEL CON	TE (Pre l	Piave o Br	renta)			(28.36	in its
	21.97 G	22.16	22.11 M						22.03	22.00		m tu
(F) Oloma	G	7	М	VILLAT	EL CON	TE (Pre	L M.15	enta)	5 25,94	26.00	(28.36 N	m 8.4
(F) Giorna	G 35.97 25.96	25.93 25.94	M 25.95 25.96	VII.LA I	M 36.10	G 26.11 26.10	L M.13	enta) A 26.83 25.99	25.94 25.93	O 26.00 26.16	(28.36 N 26.13 26.13	m 8.4
(F) Giorna 2 5	35.97 25.96 25.96	25.93 25.94 25.94	M 25.95 25.96 25.96	VILLA I	M 16.10 26.10 26.09	G 26.11 26.10 26.10	L 26.13 26.13 26.12	enta) A 26.83 25.99 25.98	5 25,94	0 26.96 26.15 26.15	(28.36 N 26.13 26.13 26.11 26.11	In 8.1
(F) Giorna 2 5	25.96 25.96 25.96 25.96	25.93 25.94 25.94 25.94	M 25.95 25.96 25.96 25.96 25.96	VILLA I A 36.16 36.13 36.13	M 36.10 36.10 36.09 26.09 26.16	G 26.11 26.10 26.10 26.09 26.09	L 26.13 26.13 26.12 26.09 26.09	A 26.83 25.99 25.98 25.97	25.94 25.93 25.94 25.94 25.94 26.01	26.00 26.15 26.15 26.15 26.14	(28.36 N 26.12 26.13 26.11 26.11 26.10	10 8.4 D 26. 26. 26. 26.
(F) Giorna 2 5	25.96 25.96 25.96 25.96 25.96 25.95	25.93 25.94 25.94 25.94 25.94 25.93 25.93	M 25.95 25.96 25.96 25.96 25.96 25.96	VILLA I A 36.36 36.13 26.13 26.13 26.13	M 36.10 36.10 36.09 26.09 26.16 36.21	G 26.11 26.10 26.10 26.09 26.09 26.09	L 26.13 26.13 26.12 26.09 26.09 26.09	A 26.83 25.99 25.98 25.97 25.96	25.94 25.93 25.94 25.94 25.94 26.01 26.01	0 26.96 26.15 26.15	(28.36 N 26.13 26.13 26.11 26.10 26.10 26.10	26. 26. 26. 26. 26. 26. 26. 26.
(F) Giorno 2 5 8 11 14 17	25.96 25.96 25.96 25.96 25.96 25.95 25.95	25.93 25.94 25.94 25.94 25.94 25.93 25.93	25.95 25.96 25.96 25.96 25.96 25.96 25.96 25.96	VILLA II A M.M M.M M.M M.M M.M M.M M.M	M 16 16 16 16 16 16 16 16 16 16 16 16 16	G 26.11 26.10 26.10 26.09 26.09 26.09 26.09 26.09	L 26.13 26.13 26.13 26.09 26.09 26.09 26.05	A 26.83 25.99 25.98 25.98 25.96 25.96 25.96 25.95	25.94 25.93 25.94 25.94 25.96 26.01 26.01 26.01	26.15 26.15 26.15 26.14 26.14 26.13 26.12	(28.36 N 26.12 36.11 26.11 26.10 26.10 26.10 26.10	26. 26. 26. 26. 26. 26. 26. 25.
(F) Giorna 2 5 8 11 14 17 20	25.96 25.96 25.96 25.96 25.96 25.96 25.94 25.94	25.93 25.94 25.94 25.94 25.93 25.93 25.94 25.94 25.94	25.95 25.96 25.96 25.96 25.96 25.96 25.94 25.93 25.97	VII.LA II 26.16 26.10 26.10 26.10 26.10 26.10	M 16 16 26.16 26.21 26.20 26.20 26.20	G 26.11 26.10 26.10 26.09 26.09 26.09 26.09 26.15 26.15	Piave o Ba L 26.13 26.12 26.09 26.09 26.05 26.05 26.05	A 26.83 25.99 25.98 25.98 25.96 25.96 25.96 25.95 25.96	25.94 25.94 25.94 25.94 26.01 26.01 26.01 26.02	26.00 26.16 26.15 26.15 26.14 26.13 26.12 26.13	(28.36 N 26.12 26.13 26.11 26.10 26.10 26.10 26.10	26. 26. 26. 26. 26. 26. 25. 25. 25.
(F) Giorno	25.96 25.96 25.96 25.96 25.96 25.96 25.94 25.94 25.94 25.94	25.93 25.94 25.94 25.94 25.93 25.94 25.94 25.94 25.94 25.94 25.94 25.94 25.94	M 25.95 25.96 25.96 25.96 25.96 25.94 25.93 25.97 21.99	VILLA I M.M. 26.14 26.13 26.13 26.10 26.10 26.09 26.09	M 36.10 36.10 36.09 26.09 26.16 36.21 26.21 26.20 26.20 26.19	G 26.11 26.10 26.10 26.09 26.09 26.09 26.09 26.15 26.16 26.16	L 26.13 26.13 26.12 26.09 26.09 26.09 26.05 26.05 26.05 26.05	A 26.83 25.99 25.98 25.98 25.96 25.96 25.96 25.96 25.96 25.96	25.94 25.93 25.94 25.94 26.01 26.01 26.02 26.02 26.02	0 26.00 26.15 26.15 26.14 26.13 26.12 26.13 26.13	N 26.13 26.13 26.11 26.10 26.10 26.10 26.10 26.10 26.10 26.10	24. 24. 24. 26. 26. 25. 25. 25. 25.
(F) Giorna 2 5 8 11 14 17 20	25.96 25.96 25.96 25.96 25.96 25.96 25.94 25.94	25.93 25.94 25.94 25.94 25.93 25.93 25.94 25.94 25.94	25.95 25.96 25.96 25.96 25.96 25.96 25.94 25.93 25.97	VII.LA II 26.16 26.10 26.10 26.10 26.10 26.10	M 16 16 26.16 26.21 26.20 26.20 26.20	G 26.11 26.10 26.10 26.09 26.09 26.09 26.09 26.15 26.15	Piave o Ba L 26.13 26.12 26.09 26.09 26.05 26.05 26.05	A 26.83 25.99 25.98 25.98 25.96 25.96 25.96 25.95 25.96	25.94 25.94 25.94 25.94 26.01 26.01 26.01 26.02	26.00 26.16 26.15 26.15 26.14 26.13 26.12 26.13	(28.36 N 26.12 26.13 26.11 26.10 26.10 26.10 26.10	24. 24. 24. 26. 26. 25. 25. 25. 25.
(F) Giorna 2 5 8 11 14 17 20 23 26 29	25.96 25.96 25.96 25.96 25.96 25.96 25.94 25.94 25.94 25.94	25.93 25.94 25.94 25.94 25.93 25.94 25.94 25.94 25.94 25.94 25.94 25.94 25.94	M 25.95 25.96 25.96 25.96 25.96 25.94 25.93 25.97 21.99	VILLA I A 36.16 36.13 36.13 26.13 26.10 26.10 26.09 26.09 26.09	M 16 16 26.20 26.20 26.20 26.20 26.13	G 26.11 26.10 26.10 26.09 26.09 26.09 26.09 26.15 26.16 26.14	L 26.18 26.13 26.09 26.09 26.05 26.05 26.05 26.05	A 26.83 25.99 25.98 25.96 25.96 25.96 25.94 25.94	25.94 25.93 25.94 25.94 26.01 26.01 26.02 26.02 26.02	0 26.00 26.15 26.15 26.14 26.13 26.12 26.13 26.13	N 26.13 26.13 26.11 26.10 26.10 26.10 26.10 26.10 26.10 26.10	26. 26. 26. 26. 26. 26. 25. 25. 25. 25.
(F) Oioma 2 5 8 11 14 17 20 23 26 29	25.96 25.96 25.96 25.96 25.96 25.96 25.94 25.94 25.94 25.94	25.93 25.94 25.94 25.94 25.93 25.94 25.94 25.94 25.94 25.94 25.94 25.94 25.94	M 25.95 25.96 25.96 25.96 25.96 25.94 25.93 25.97 21.99	VILLA I A 36.16 36.13 36.13 26.13 26.10 26.10 26.09 26.09 26.09	M 36.10 36.10 36.09 26.09 26.16 36.21 26.21 26.20 26.20 26.19	G 26.11 26.10 26.10 26.09 26.09 26.09 26.09 26.15 26.16 26.14	L 26.18 26.13 26.09 26.09 26.05 26.05 26.05 26.05	A 26.83 25.99 25.98 25.96 25.96 25.96 25.94 25.94	25.94 25.93 25.94 25.94 26.01 26.01 26.02 26.02 26.02	0 26.96 26.15 26.15 26.14 26.13 26.12 26.13 26.13	(28.36 N 26.12 36.11 26.10 26.10 26.10 26.10 26.10 26.10 26.11	26. 26. 26. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25
(F) Giorna 2 5 8 11 14 17 20 23 26 29	25.96 25.96 25.96 25.96 25.96 25.96 25.94 25.94 25.94 25.94	25.93 25.94 25.94 25.94 25.93 25.94 25.94 25.94 25.94 25.94 25.94 25.94	M 25.95 25.96 25.96 25.96 25.96 25.94 25.93 25.97 21.99	VILLA I A 36.16 36.13 36.13 26.13 26.10 26.10 26.09 26.09 26.09	M 16 16 26.20 26.20 26.20 26.20 26.13	G 26.11 26.10 26.10 26.09 26.09 26.09 26.09 26.15 26.16 26.14	L 26.18 26.13 26.09 26.09 26.05 26.05 26.05 26.05	A 26.83 25.99 25.98 25.96 25.96 25.96 25.94 25.94	25.94 25.93 25.94 25.94 26.01 26.01 26.02 26.02 26.02	0 26.00 26.15 26.15 26.14 26.13 26.12 26.13 26.13	(28.36 N 26.12 26.13 26.11 26.10 26.10 26.10 26.10 26.10 26.11	26. 26. 26. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25
(F) Oiorao 2 5 8 11 14 17 20 23 26 29 Media	25.96 25.96 25.96 25.96 25.96 25.94 25.94 25.94 25.94	25.93 25.94 25.94 25.93 25.93 25.94 25.94 25.94 25.94	M 25.96 25.96 25.96 25.96 25.96 25.94 25.93 25.97 26.99	A MAN	26.10 26.10 26.10 26.09 26.16 26.21 26.21 26.20 26.13 26.13	G 26.11 26.10 26.10 26.09 26.09 26.09 26.15 26.16 26.11 NE (Pra P	L 26.13 26.13 26.13 26.12 26.09 26.09 26.05 26.05 26.05 26.05 26.05	25.97 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.97 25.94 25.97	25.94 25.93 25.94 25.94 26.01 26.01 26.02 26.02 26.02	0 26.00 26.15 26.15 26.14 26.13 26.12 26.12 26.13 26.12	(28.36 N 26.13 26.13 26.10 26.10 26.10 26.10 26.10 26.11 26.10 26.11	24. 24. 26. 26. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25
(F) Giorno 2 5 8 11 14 17 20 23 26 29 Media (F) Giorno	G 25.96 25.96 25.96 25.96 25.94 25.94 25.94 25.93 25.93	25.93 25.94 25.94 25.94 25.93 25.94 25.94 25.94 25.94 25.94	M 25.95 25.96 25.96 25.96 25.96 25.96 25.97 25.97 25.97 25.96	A MARBA: ABBA: ABBBA: ABBB	M 36.10 36.10 36.10 36.09 36.09 36.16 36.21 36.20 36.19 26.15	G 26.11 26.10 26.10 26.09 26.09 26.09 26.15 26.16 26.16 26.11 G G 21.95 33.88	L 34.13 36.13 36.13 26.12 26.09 26.09 26.05 26.05 26.05 26.05 26.05	A 26.83 25.99 25.96 25.96 25.96 25.96 25.97 25.94 25.94 25.94 25.94	25.94 25.93 25.94 25.94 26.01 26.01 26.02 26.02 26.02	O 26.00 26.15 26.15 26.15 26.14 26.13 26.12 26.12 26.13 26.12	(28.36 N 26.12 26.13 26.10 26.10 26.10 26.10 26.10 26.11	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.
(F) Oioma 2 5 8 11 14 17 20 23 26 29 Media (F) Giorno	25.96 25.96 25.96 25.96 25.96 25.94 25.94 25.94 25.93 25.93	25.93 25.94 25.94 25.94 25.93 25.94 25.94 25.94 25.94 25.94 31.17 34.20 34.10	M 25.96 25.96 25.96 25.96 25.96 25.96 25.97 25.97 25.97 25.96	ARBA: ARBB: AR	M 36.10 26.10 26.09 26.09 26.16 26.21 26.21 26.20 26.13 26.13 26.13 26.13	G 26.11 26.10 26.10 26.09 26.09 26.09 26.15 26.16 26.11 26.11 C C C C C C C C C C C C C C C C C C	L 26.18 26.13 26.13 26.13 26.13 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09	25.97 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.97 25.97	25.94 25.93 25.94 25.94 25.94 26.01 26.01 26.02 26.02 26.02 25.98	0 26.16 26.15 26.14 26.13 26.12 26.13 26.12 26.13 26.11 26.12 36.12 36.12	(28.36 N 26.12 36.11 26.10 26.10 26.10 26.10 26.10 26.11 26.10 26.11 26.10 36.21 34.21 34.21 34.21 34.22	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.
(F) Oiomo 2 5 8 11 14 17 20 23 26 29 Media (P) Giorno	25.96 25.96 25.96 25.96 25.96 25.94 25.94 25.94 25.93 25.94 25.93 25.94 25.93 25.94 25.93	25.93 25.94 25.94 25.94 25.93 25.94 25.94 25.94 25.94 25.94 34.10 34.10 34.10 34.10	M 25.96 25.96 25.96 25.96 25.96 25.94 25.97 24.39 25.96 25.96	ABBA: ABBBA: M 36.10 36.10 36.09 36.09 36.16 36.31 36.31 26.30 36.19 26.15	G 26.11 26.10 26.09 26.09 26.09 26.15 26.16 26.11 26.11 C C C C C C C C C C C C C C C C C C	L 26.18 26.19 26.00 26.0	25.97 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.97 25.97 25.97	\$ 25.94 25.94 25.94 25.94 26.01 26.01 26.02 26.02 26.02 25.98	O 26.15 26.15 26.14 26.13 26.14 26.13 26.12 26.13 26.13 26.13 26.13 26.13 26.13 26.13 26.13	(28.36 N 26.12 26.13 26.11 26.10 26.10 26.10 26.10 26.10 26.11 26.10 26.11 26.10 36.21 36.21 34.22 34.22 34.19	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	
(P) Ciorno 2 5 8 11 14 17 20 23 26 29 Media (P) Ciorno 2 5 8 11 14 17	G 25.96 25.96 25.96 25.96 25.96 25.94 25.94 25.94 25.94 25.93 25.93 25.93 25.93 25.93 25.93 25.93	25.93 25.94 25.94 25.94 25.93 25.94 25.95 25.94 25.95 25.94 25.95 34.10 34.10 34.14 34.12 34.12	M 25.95 25.96 25.96 25.96 25.96 25.96 25.97 24.99 25.96 34.13 34.34 34.22 34.19 34.15 34.11	A MARBA ABBA ABBA ABBA ABBA ABBA ABBA ABBA ABBA	M 36.10 36.10 36.09 36.09 36.16 36.31 36.31 26.30 36.19 26.15 26.15	TE (Pra G 26.11 26.10 26.09 26.09 26.09 26.15 26.16 26.11 ME (Pra P G 23.95 33.86 33.96 33.95 33.87 33.87	L 26.13 26.13 26.13 26.13 26.09 26.	25.97 25.96 25.97	\$ 25.94 25.94 25.94 25.94 25.94 26.01 26.01 26.02 26.02 26.02 25.98	0 26.16 26.15 26.14 26.13 26.12 26.13 26.12 26.13 26.11 26.12 36.12 36.12	(28.36 N 26.12 26.13 26.11 26.10 26.10 26.10 26.10 26.10 26.11 26.10 36.21 36.21 34.22 34.16 34.21 34.22 34.19 34.18	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.
(P) Citorno 2 5 8 11 14 17 20 23 26 29 Media (P) Citorno 2 5 8 11 14 17 20	G 34.20 34.27 34.27 34.27 34.27 34.27 34.27 34.27 34.28 34.19 34.13	25.93 25.94 25.94 25.94 25.93 25.93 25.94 25.95 25.94 25.94 25.95 34.10 34.10 34.11 34.12 34.05	M 25.95 25.96 25.96 25.96 25.96 25.96 25.96 25.97 25.97 25.99 25.96 25.9	ABBA: ABBBA: M 36.10 36.10 36.09 36.09 36.16 36.31 36.31 26.30 36.19 26.15	G 26.11 26.10 26.10 26.10 26.09 26.09 26.09 26.09 26.15 26.11 26.11 NI (Pra P	L M.18 26.18 26.09 26.09 26.09 26.05	25.97 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.97 25.96 25.97	\$ 25.94 25.94 25.94 25.94 26.01 26.01 26.02 26.02 26.02 26.02 25.98 33.58 33.58 33.60 33.58 33.60 33.58 33.90 34.18	O 26.15 26.15 26.15 26.14 26.13 26.1	(28.36 N 26.12 26.13 26.11 26.10 26.10 26.10 26.10 26.10 26.11 26.10 26.13 34.13 34.16 34.21 34.16 34.22 34.19 34.18 34.20	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	
(P) Citorno 2 5 8 11 14 17 20 23 26 29 Media (P) Citorno 2 5 8 11 14 17 20	G 25.96 25.96 25.96 25.96 25.96 25.94 25.94 25.94 25.94 25.93 25.93 25.93 25.93 25.93 25.93 25.93	25.93 25.94 25.94 25.94 25.93 25.94 25.95 25.94 25.95 25.94 25.95 34.10 34.10 34.14 34.12 34.12	M 25.95 25.96 25.96 25.96 25.96 25.96 25.96 25.97 25.97 25.97 25.99 25.95 25.95 25.95 25.96 25.9	A MARBA: ARBA: ARBBA:	MEL CON 26.10 26.10 26.10 26.10 26.16 26.21 26.21 26.20 26.	G 26.11 26.10 26.10 26.10 26.09 26.09 26.09 26.09 26.15 26.11 26.11 NII (Pra P	L M.18 26.18 26.09 26.09 26.09 26.05 26.05 26.05 26.05 26.09 26.08 1. 34.00 33.91 33.77 33.62 33.57 33.57	25.97 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.97 25.97 25.97 25.97 25.97 25.97 25.97 25.97 25.97 25.97	\$ 25.94 25.94 25.94 25.94 26.01 26.01 26.02 26.02 26.02 26.02 26.02 26.02 26.02 26.02 26.02 26.02 26.02 26.02 26.02 26.02 26.03 33.58 33.58 33.60 33.58 33.90 34.18 34.26	0 26.15 26.15 26.15 26.14 26.13 26.12 26.13 26.12 26.13 26.1	(28.36 N 26.12 26.13 26.11 26.10 26.10 26.10 26.10 26.11 26.10 26.13 34.13 34.23 34.21 34.22 34.19 34.23 34.20 34.20	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.
(P) Ciorno 2 5 8 11 14 17 20 23 26 29 Media (P) Ciorno 2 5 8 11 14 17	G 25.96 25.96 25.96 25.96 25.96 25.94 25.94 25.94 25.94 25.93 26.93 26.9	25.93 25.94 25.94 25.94 25.93 25.93 25.94 25.94 25.94 25.94 25.95 25.94 25.95 25.94 25.94 25.94 25.94 25.94 25.94 25.94 25.94 25.94 25.94 25.95 25.94 26.94	M 25.95 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.97 25.97 25.99 25.95 25.9	A MARBA ARBA	MEL CON 26.10 26.10 26.09 26.16 26.21 26.21 26.20 26.19 26.13	G 26.11 26.10 26.10 26.10 26.09 26.09 26.09 26.09 26.15 26.11 26.11 NI (Pra P	L M.18 26.18 26.09 26.09 26.09 26.05	25.97 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.96 25.97 25.96 25.97	\$ 25.94 25.94 25.94 25.94 26.01 26.01 26.02 26.02 26.02 26.02 25.98 33.58 33.58 33.60 33.58 33.60 33.58 33.90 34.18	O 26.15 26.15 26.15 26.14 26.13 26.1	(28.36 N 26.12 26.13 26.11 26.10 26.10 26.10 26.10 26.10 26.11 26.10 26.13 34.13 34.16 34.21 34.16 34.22 34.19 34.18 34.20	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.

										•		il.
(F)				MAR	SANGO	(Fra Piaw	e Brenta)			(101.34	m s.m.)
Giorno	в	F	M	A	М	G	L	A 1	S	0	N N	D
2 3 8 11 14 17 20 23 26 29	22.55 22.61 22.62 22.66 22.86 22.83 22.79 22.74 22.72 21.84	22.90 23.24 22.94 22.89 22.94 22.98 23.04 23.04 23.04 23.04	27.92 13.64 23.09 23.01 23.01 22.94 22.93 22.94 22.94 22.94	22.89 12.88 12.85 12.85 22.65 22.64 21.64 22.62 22.84 13.21	23.19 23.14 23.14 23.04 23.02 22.99 22.99 22.99 22.99 22.89 22.89 22.89	21.86 22.79 22.76 22.77 22.82 22.84 22.84 22.84 22.79 22.79	12.77 22.67 22.62 22.56 22.56 22.50 22.47 22.47 22.47 22.44 22.37	22.46 22.50 22.50 22.94 22.99 23.05 23.20 23.19 23.23 21.24	23.19 23.14 23.20 23.14 23.11 22.86 22.90 22.90 23.36 23.21	27.54 22.78 27.74 27.44 27.39 22.54 22.54 22.51 27.52 22.51	77.54 22.55 22.57 22.56 22.56 22.56 22.56 22.56 22.56 22.56 22.56 22.56 22.56 22.56	22.54 22.54 22.54 22.53 22.53 22.53 22.53 22.53 22.53 22.53 22.53 22.53
Media	22.72	22.99	21.04	27.E1	23.01	22.81	22.54	22.93	23.09	22.58	22.55	22.53
(P)			SANTA	NNA MO	OROSTN	A - Segher	ia (Fra Pi	ave e Bre	min)		(31.05	on & rok.)
Giorno	G	P	M	A	М	0	L	A	S	0	N	D
2 8 11 14 17 20 23 26 29	29.17 29.19 29.20 29.20 29.17 29.17 29.17 29.15 29.15 29.17	29.17 29.20 29.17 29.17 29.17 29.20 29.20 29.17 29.15	29.15 29.17 29.17 29.17 29.20 29.20 29.16 29.17 29.17 29.17	20,75 29,15 29,10 29,20 29,16 29,21 29,21 29,21 29,21	29.20 29.18 29.18 29.18 29.17 29.27 29.20 29.20 29.30	29.20 29.22 29.20 29.20 29.20 29.21 29.21 29.21 29.21 29.21	29.19 29.16 29.18 29.17 29.17 29.17 29.13 29.13 29.13	29.17 29.17 29.17 29.20 29.20 29.21 29.21 29.21 29.21 29.19	29.22 29.19 29.20 29.20 29.19 29.18 29.31 29.21 29.21	29.20 29.21 29.21 29.17 29.17 29.17 29.17 29.19 29.20	29.20 29.21 29.19 29.19 29.17 29.17 29.16 29.17 28.15 28.15	29 17 29.28 29.29 29.17 29.17 29.15 29.13 29.13 29.13 29.13
Media	29.17	29.18	29.18	29.19	29 19	29.21	29.16	29.19	29.20	29.19	29.18	29.16
(P)			C.	AMPO S	AN MAR	TINO (Pr	a Piave c	Breata)			(25.94	mem)
(F) Giorno	ū	FF -	C.	AMPO S	AN MAR	TINO (Pr	a Piave c	Breata)	5	0	(25.9\$ N	mem)
	19.86 19.85 19.80 19.74 19.81 19.87 19.83 19.89 19.83	79.90 20.03 20.12 20.18 20.07 20.36 20.36 20.29 20.36	20.42 20.50 20.63 20.63 20.61 20.55 20.66 20.68 20.58 20.52	A 20.41 20.50 24.44 20.59 20.53 20.58 20.49 20.38 20.51 20.63					5 20.04 19.92 19.84 19.75 29.70 19.82 19.75 19.77 19.78	29.79 19.79 19.86 19.78 19.83 19.93 30.89 19.98 19.85 19.77	_	
Giorno 2 5 4 11 14 17 20 23 26 29	19.56 19.85 19.80 19.74 19.81 19.87 19.83 19.89	19.98 20.03 20.12 20.18 20.07 20.18 20.30 20.36 20.29 20.36	20.42 20.50 20.63 20.75 20.61 20.55 20.60 20.68 20.58	A 20.41 20.50 24.44 20.59 20.53 20.58 20.49 20.38 20.51	20.773 20.84 20.98 21.84 20.98 20.78 20.71 20.63 20.60	G 20.53 20.60 20.62 20.62 20.53 20.48 20.56 20.51 20.45 20.38	I. 20.27 20.27 20.20 20.07 19.98 20.00 19.93 20.10 20.03	A 19.86 19.80 19.74 19.83 19.72 19.83 19.93 20.84 19.91	29.15 20.04 19.72 19.84 19.75 29.70 19.82 19.75 19.77	19.79 19.79 19.86 19.78 19.83 19.93 30.89 19.98 19.85 19.77	N 19.72 19.67 19.74 19.79 19.72 19.68 19.77 19.83 19.78	D 29.63 19.68 19.76 19.83 19.75 19.70 19.63 19.72 19.80 19.48
Giorno 2 5 4 11 14 17 20 23 26 29 Medie	19.86 19.85 19.80 19.74 19.81 19.87 19.83 19.89 19.83	19.98 20.03 20.12 20.18 20.07 20.18 20.30 20.36 20.29 20.36	20.42 20.50 20.63 20.63 20.61 20.55 20.66 20.68 20.58 20.52	A 20.41 20.50 24.44 20.59 20.53 20.58 20.49 20.51 20.63	20.773 20.84 20.98 21.84 20.98 20.78 20.71 20.63 20.60	G 20.53 20.60 20.62 20.62 20.53 20.48 20.56 20.51 20.45 20.37	I. 20.33 20.27 20.20 20.07 19.98 20.00 19.93 20.10 20.00	A 19.86 19.80 19.74 19.83 19.72 19.83 19.93 20.84 19.91	29.15 20.04 19.72 19.84 19.75 29.70 19.82 19.75 19.77	19.79 19.79 19.86 19.78 19.83 19.93 30.89 19.98 19.85 19.77	N 19.72 19.67 19.74 19.79 19.72 19.68 19.77 19.83 19.78	28.63 19.68 19.76 19.83 19.75 19.70 29.63 19.72 19.80 19.80
Giorno 2 5 4 11 14 17 20 23 26 29	19.86 19.85 19.80 19.74 19.81 19.87 19.83 19.89 19.83	19.98 20.03 20.12 20.18 20.07 20.18 20.30 20.36 20.29 20.36	20.42 20.50 20.63 20.63 20.61 20.55 20.66 20.68 20.58 20.52	A 20.41 20.50 24.44 20.59 20.53 20.58 20.49 20.51 20.63	20.773 20.84 20.98 21.84 20.78 20.77 20.63 20.60 20.77	G 20.53 20.60 20.62 20.62 20.53 20.48 20.56 20.51 20.45 20.37	I. 20.33 20.27 20.20 20.07 19.98 20.00 19.93 20.10 20.00	A 19.86 19.80 19.74 19.83 19.72 19.83 19.93 20.84 19.91	29.15 20.04 19.72 19.84 19.75 29.70 19.82 19.75 19.77	19.79 19.79 19.86 19.78 19.83 19.93 30.89 19.98 19.85 19.77	N 19 72 19.67 19.74 19.79 19.72 19.68 19.77 19.83 19.78 19.70	29.63 19.68 19.76 19.83 19.75 19.70 29.63 19.72 19.80 19.80
Giorno 2 5 4 11 14 17 20 23 26 29 Medie	19.56 19.85 19.80 19.74 19.81 19.87 19.83 19.89 19.83	19.99 20.03 20.12 20.18 20.07 20.16 20.30 20.36 20.29 20.36	20.42 20.50 20.63 20.75 20.61 20.55 20.60 20.68 20.58 20.52	A 20.41 20.50 24.44 20.59 20.53 20.58 20.49 20.49 20.63 20.53	20.73 20.84 20.96 21.84 20.98 20.71 20.63 20.54 20.60	30.53 20.60 20.62 20.62 20.53 20.48 20.56 20.51 20.45 20.38	L 20.27 20.27 20.20 20.07 19.98 20.00 19.93 20.10 20.00 20.00	A 19.88 19.80 19.74 19.83 19.72 19.83 19.93 20.84 19.91	28.15 20.04 19.92 19.84 19.75 29.70 19.82 19.75 19.75 19.78	19.79 19.79 19.86 19.78 19.83 19.93 30.09 19.98 19.85 19.77	N 19 72 19.67 19.74 19.79 19.72 19.68 19.77 19.83 19.78 19.70 19.74	D 19.68 19.68 19.76 19.83 19.75 19.70 19.69 19.72 19.80 19.74

(P)				BOLZ	ONELLA	(Fra Pier	e a Breat	a)			(37.19	70. O. O.
Giorno	G	P	М	A	М	G	L	A	8	0	N	D
2 5 8 11 14 17 20 23 26 29	MIC. MIC. MIC. MIC. MIC. MIC. MIC. MIC.	35.50 33.39 35.49 96c. 96c. 35.51 35.53 35.49 35.49	100. 35.79 35.49 35.49 100. 100. 100. 100.	60°C. 60°C. 60°C. 60°C. 60°C. 60°C. 60°C. 60°C. 53°C.	34.51 25.49 25.50 36.51 994 994 996 996 996				900. 900. 35.53 900. 900. 95.51 35.51 35.51	35.64 35.65 35.64 35.62 35.60 35.64 35.62 35.57 35.54	200 200 200 200 200 201 201 201 201 201	33. 25. 25. 25. 25. 26. 35. 35.
Medie	acc.	P		•	٠	» '	SMC.	MC.	19	35.61	35.51	35.
(F)				стт	ADELLA	(Fra Piav	e e Breat	a)			(46.84	20 6.0
Ciorno	0	P	М	A	М	G	ı	A		0	N	D
2 5 8 11 14 17 20 23 26 29	41.83 41.77 41.72 41.67 41.64 41.63 41.58 41.55 41.52 41.49	41.48 41.48 41.52 41.51 41.55 41.57 41.60 41.64 41.64	47.64 41.54 41.54 41.93 41.95 41.87 41.78 41.78 41.78	41.62 41.53 41.55 41.51 41.49 41.45 41.45 41.45	41.51 41.50 41.50 41.51 41.51 41.55 41.58 41.66 41.67	41.77 42.76 41.82 41.85 41.89 41.99 42.94 42.94 42.94	42.00 42.06 41.90 41.93 41.95 41.92 41.77 41.75 61.86	41.96 41.96 41.99 42.09 42.15 42.20 42.20 42.20 42.53 42.53	42.77 42.75 42.86 42.79 42.79 42.71 42.71 42.71 42.71	42.67 42.68 42.66 42.66 42.69 42.68 42.63 42.53 42.54	42.45 42.35 42.36 42.36 42.31 42.36 42.30 42.18 42.17 42.17	41. 41. 41. 41. 41. 41. 41.
Modie	41.64	41.55	41.81	41.53	41.55	41.89	41.90	42.21	42.76	42.65	42.26	41.
(F)				ROSÀ - I	Borgo Tor	cchi (Pra I	Piave e Be	enta)			(102.86	
Giorno	a	P	M	Α	M	G	L	A	8	0	N	D
2 5 0 11 14 17 20 23 26 29	52.19 52.21 52.18 52.16 52.16 52.20 52.23 52.23	52.21 52.25 52.25 52.22 52.24 52.21 52.21 52.21	52.17 52.14 52.14 52.15 52.18 52.19 52.23 52.23 52.23	\$1.30 \$1.30 \$1.31 \$1.29 \$1.35 \$1.36 \$1.36 \$1.37 \$1.35 \$1.25 \$1.25	53.77 53.25 52.26 52.25 52.26 52.26 52.26 52.26 52.26 52.26 52.26 52.26 52.26	22 22 22 22 22 22 22 22 22 22 22 22 22	2.6 2.50 31.31 32.56 52.53 52.55 52.56 52.61 52.61	公司 公司 公司 公司 公司 公司 公司 公司 公司 公司 公司 公司 公司 公	以作 以所 以所 以76 以79 以前 以前 以前 以前 以前	22.71 52.66 52.46 52.46 52.41 52.41 52.31	\$2.44 \$1.36 \$1.28 \$1.28 \$2.34 \$1.23 \$7.28 \$1.27 \$1.27 \$1.27	52 52 52 52 52 52 52 52 52 52 52 52 52 5
29	52.24 52.21	32.14	229	3425								
Z9 Medic			52.19	52.27	52.36	52.22	52.55	57.78	52.81	572.55	52.30	
Medic	52.21	\$2.14	52.19	52.27	52-26		22.55	52.78			52.30	52
	52.21	\$2.14	52.19	52.27	52-26	52.0	22.55	52.78				52

(P)				1776) ("A	MPAGN	OLO (Fri	Piave c. E	Srenta'i				1
4.7.2					HILL 2 14011						(64.13	= (.E.)
Giorno	a	P	м	A .	М	G	L	Α	S	0_	N	D
2 5 8 11 14 17 20 23 26 29	58.54 58.54 58.52 58.47 58.47 58.47 59.46 59.46	58.33 58.66 58.64 58.59 58.78 58.56 29.27 59.13 59.00 58.99	58.99 59.15 59.25 59.13 59.17 59.11 59.15 59.25 59.31	59.33 59.08 59.02 59.09 59.06 59.11 59.13 59.25 54.75 59.32	59-20 39-26 59-26 59-24 59-24 59-24 59-26 59-25 59-26	59.24 59.18 59.22 59.45 59.41 59.31 59.35 59.26 59.26	#1.29 99.20 99.05 58.96 58.86 54.71 58.56 54.37 58.35 54.34	第.26 第.24 第.25 第.17 第.08 第.04 \$7.99 \$7.99 \$7.90 第.40	\$8.50 \$8.73 \$8.84 \$8.99 \$8.97 \$8.99 \$8.87 \$8.87 \$8.86 \$1.97	38.89 59.10 29.16 59.08 59.04 38.96 58.92 38.87 58.82 58.74	52.70 53.67 53.66 53.64 59.53 52.52 53.63 54.73 53.64 53.57	58.54 58.47 58.38 58.31 58.28 58.26 58.17 58.04 57.96 57.88
Media	58.50	58.82	59.20	59.10	59.23	59.30	56.77	58.13	58.86	58.96	58.63	58.23
(F)				CART	IGLIANO) (Fra Pic	ve e Breni	ta)			(\$5.99	m nat.)
Glomo	0	Ja.	М	A	M	G	L	Α.	S	0	N	D
2 5 8 11 14 17 20 23 26 29	68.79 69.83 68.83 68.83 68.83 68.83 68.46 68.46 68.24 67.74	67.44 67.46 68.16 68.69 68.82 69.94 69.46 69.30	69.54 69.76 69.96 69.78 69.82 69.80 69.97 74.76 70.45 70.45	70.53 70.69 70.68 70.68 70.27 70.33 70.40 70.21 70.46 76.77	71.12 71.22 71.14 71.16 71.07 71.25 71.26 71.19 71.19	71 19 71.14 71.36 71.25 71 14 71.00 71.02 70.97 20.95 71.39	71.33 71.10 70.99 70.94 70.56 70.51 70.86 70.89 69.74 68.09	69.38 67.25 66.63 66.30 65 99 65.59 65 10 64.87 63.99 65.49	66.34 66.73 67 92 68.38 68.67 67.94 66.39 69.25 69.41 69.33	65.89 68.86 68.92 68.81 68.79 68.68 68.35 68.69 67.34 68.31	69.99 70.17 78.48 70.46 70.17 69.56 69.78 69.61 69.46 69.34	68.61 68.16 68.06 67.94 67.70 67.56 67.25 64.96 63.45
Media	68.59	68.66	70.04	70.47	71.18	71.14	70.56	66.03	68.06	66.58	69.94	67.24
(F)			PL	ZZOLA	SUL BR	ENTA (P	a Brenta				(36.69	man.)
Ctomo	G	P	М	A	М	0	L	Α		C	N	D
2 5 8 11 14 17 20 23 26 29	28.42 20.34 20.37 20.38 20.42 20.38 20.34 20.38 20.34 20.38	20.31 20.38 20.45 20.45 20.52 20.51 20.53 20.61 20.66 20.68	20.76 20.89 21.11 21.32 21.29 21.31 21.34 21.40 21.42 21.31	21.30 21.29 21.24 21.22 21.17 21.15 21.12 21.11 21.14 21.20	21.14 21.16 21.20 21.32 21.39 21.40 21.43 21.37 21.27	21.24 21.24 21.25 21.27 21.17 21.20 21.13 21.11 21.11	21 11 21 09 21 09 21 10 21 09 21 04 20 99 21 00 21 14	21.05 21.15 21.24 21.19 21.03 20.92 21.06 21.06 21.06 21.06	20.79 20.26 20.25 20.77 20.70 20.71 20.60 20.64 20.59	20.56 20.53 20.54 20.49 20.47 20.46 20.41 20.41 20.40 20.38	20.45 20.44 20.47 20.48 20.45 20.44 20.44 20.41 20.36	20.39 20.34 20.33 20.33 20.30 20.32 20.27 20.34 20.22 20.22
Medic	20.39	20.51	21.21	2L18	21.30	21.19	21.06	21.07	20.72	20.46	20.44	20.29
(P)			c	AMISAN	IQ - Via E	Boschi (Fra	Brenta e	Adige)			(29.97	man.)
(F) Giomo	G	F	м	٨	м	0	L	A	s	0	N	D
2 5 8 11 14 17 20 23 26 29	28.20 28.16 28.12 28.08 28.03 27.99 27.96 27.92 27.87	28.10 28.10 28.13 28.06 27.95 28.01 28.20 28.23 27.97 27.92	27.88 27.77 28.29 28.01 27.97 27.91 27.83 27.79 27.75 27.77	27.65 27.61 27.57 27.54 27.51 27.48 27.45 27.40 28.12	28.26 28.23 28.20 28.13 28.02 27.79 27.73 27.68 27.62 27.57	27.53 27.51 27.62 27.59 27.57 27.53 27.63 27.62 27.62 27.62	27.50 27.52 27.46 27.43 27.51 27.51 27.54 27.53 27.53 27.50	27.49 27.44 27.45 27.44 27.42 27.39 27.52 27.56 27.53	27.57 27.56 27.55 27.53 27.53 27.53 27.53 27.64 27.75 27.83	27.90 27.87 27.92 27.89 27.84 27.30 27.18 27.90 27.81 27.74	27.69 27.64 27.63 27.61 27.67 37.52 27.30 27.79 27.76	27.74 27.70 27.69 27.67 27.64 27.62 27.59 27.56 27.53
		28.06	27.89	27.57	27.92	27.58	27.51	27.A7	27.ED	27.73	27.72	27.65

(P)				GR	OSSA (P	ra Brenta	e Adige)				(30.72	de daie
Giorno	G	F	М	A	М.	G	Ł	A	8	0	N	D
2 5 6 11 14 17 20 23 26 29	29.82 29.72 29.67 29.66 29.66 29.51 29.51 29.69 29.49	29.61 29.77 29.70 29.66 29.62 29.61 29.62 29.62 29.62	29.62 29.39 29.79 29.79 29.54 29.59 29.44 29.42 29.44	29:32 29:31 29:30 29:28 29:07 29:07 29:04 29:13 29:13 29:77	29.09 29.42 29.69 29.71 29.61 29.52 29.48 29.49 29.22 29.19	29-23 29-24 29-29 29-31 29-31 29-37 29-37 29-37 29-37 29-37	29.25 29.21 29.16 28.99 28.97 28.97 29.34 29.32 29.19	29.08 29.25 29.23 25.34 29.33 29.29 29.14 29.13 29.29 29.32	29.30 29.29 29.34 29.31 29.28 29.14 29.42 29.47 29.61 29.72	29.82 29.72 29.72 29.74 29.69 29.69 29.63 29.53	29.52 29.82 29.71 29.64 29.64 29.62 29.63 29.61 29.69	29. 29. 29. 29. 29. 29. 29. 29.
Modis	29.62	29.64	29.63	29.24	29.54	29.29	29.16	29.24	29.39	29.70	29.66	29.
(F)			CA	MAZZO	LE - Pozz	olcone (P	ra Breata	s Adigo)			(56.03	20 6.1
Giorno	0	P	34	Α	M	G	L	A	8	0	N	D
2 5 8 11 14 17 20 23	\$1.57 \$1.56 \$1.55 \$1.54 \$1.53 \$1.51 \$1.50 \$1.50	\$1.44 \$1.44 \$1.43 \$1.42 \$1.41 \$1.40 \$1.38 \$1.37	51.46 51.55 51.64 81.82 51.90 51.79 51.77	51.71 \$1.70 \$1.68 \$1.66 \$1.65 \$1.65 \$1.62 \$1.61	52.07 52.36 52.44 52.51 52.51 52.69 52.48 52.48 52.48 52.48	52.44 52.42 52.40 52.36 52.36 52.36 52.36 52.36 52.36	23 23 23 23 23 23 23 23 23 23 23 23 23 2	\$2.25 \$2.26 \$2.20 \$2.20 \$2.20 \$2.20 \$2.21 \$2.20 \$2.21	\$2-13 \$2-11 \$2-10 \$2-08 \$2-06 \$2-06 \$2-04 \$2-01	\$1.96 \$1.96 \$1.94 \$1.93 \$1.93 \$1.93 \$1.88 \$1.86	\$1.81 51.79 51.78 51.76 51.74 51.72 51.70 51.68	51. 51. 51. 51. 51. 51.
26 29	51.49 51.47	\$1.36 51.35	\$1.76 \$1.74	51 59 82.46	\$2.46 \$2.44	52.30 52.29	\$2.32 \$2.30	52.16 52.14	52.00	\$1.84 53.82	51.67 51.66	31.
	51.49		51.74	51.69	52.44	52.39	\$2.30 \$2.35	52.16 52.21	52.00 52.06		51.66 51.73	31.
29 Medic	51.49 51.47 51.52	51.35 51.40	51.74 51.66 CAR	SLAS SLAS MIGNAN	52.44 52.42 O - Pozzo	52.36 S2.36 Colonie	52.36 52.35 (Pra Brez	52.24 52.21 ta e Adig	\$2.00 \$2.06	51.90	51.66 51.73 (45.00	51.
29	51.49 51.47	51.35	51.74	51.69	52.44	52.39	\$2.30 \$2.35	52.16 52.21	52.00 52.06	53.82	51.66	\$1. 51. 51.
29 Medic	51.49 51.47 51.52	51.35 51.40	51.74 51.66 CAR	SLAS SLAS MIGNAN	52.44 52.42 O - Pozzo	52.36 S2.36 Colonie	52.36 52.35 (Pra Brez	52.24 52.21 ta e Adig	\$2.00 \$2.06	51.90	51.66 51.73 (45.00	51. 51.
29 Medic (F) Giorno 2 5 6 11 14 17	51.49 51.47 51.52 51.52 40.04 40.07 40.19 40.05 40.05 40.05 40.05	F 40.62 40.14 40.06 40.06 40.06 40.16 40.13 40.06	51.74 51.66 CARI 40.03 40.14 40.05 40.04 40.05 40.04 40.05 40.06	82.46 51.69 MIGNAN A 40.03 40.05 40.05 40.04 40.04 40.04	52.44 52.42 O - Pozze M 40.11 40.06 40.06 40.03 40.05 40.05 40.05 40.06	52.29 52.36 Colonie 0 40.04 40.02 40.13 40.10 40.08 40.07 40.12 40.15	52.35 52.35 Fra Brezz 40.10 40.08 40.05 40.02 40.02 40.03 40.05 40.06	52.24 52.21 ta & Adigo 40.04 40.00 40.00 40.00 40.00 39.98 40.04 40.02	\$2.00 \$2.06 \$2.06 \$0.06 \$40.07 \$40.08 \$40.08 \$40.04 \$40.04 \$40.04 \$40.04 \$40.10 \$40.14	51.90 51.90 40.18 40.20 40.22 40.20 40.14 40.12 40.10 40.14 40.14	51.66 51.73 (45.00 N 40.10 40.12 40.08 40.04 40.02 40.02 40.02 40.03	51. 51. 40. 40. 40. 40. 40. 40. 40. 40.
29 Medic (F) Giorno 2 5 6 11 14 17 20 23 26 29	51.49 51.47 51.52 51.52 40.04 40.07 40.10 40.03 40.04 40.02 40.05 40.06	F 40.62 40.14 40.13 40.06 40.05 40.16 40.06 40.06 40.06	51.74 51.66 CARI MI 40.03 40.14 40.07 40.05 40.04 40.05 40.06 40.06 40.06	82.44 51.69 MIGNAN 40.03 40.05 40.05 40.04 40.04 40.04 40.04 40.05	52.44 52.42 O - Pozze M 40.11 40.05 40.04 40.05 40.05 40.05 40.06 40.08	52.29 52.36 Colonie 6 40.04 40.02 40.13 40.10 40.06 40.07 40.12 40.15 40.18	52.35 52.35 Fra Brezz 40.10 40.05 40.05 40.05 40.05 40.05 40.05 40.05 40.05 40.05	52.24 52.21 ta & Adig 40.04 40.00 40.04 40.02 40.00 39.95 40.04 40.02 40.00	\$2.00 \$2.06 \$2.06 \$0.06 \$0.04 \$0.06 \$0.04 \$0.04 \$0.10 \$0.14 \$0.14	51.82 51.90 40.18 40.20 40.22 40.20 40.14 40.12 40.10 40.14 40.08 40.13	51.66 51.73 (45.00 N 40.10 40.12 40.08 40.04 40.05 40.02 40.03 40.03 40.03	51. 51. 51. 40. 40. 40. 40. 40. 40.
29 Medic (F) Giorno 2 5 6 11 14 17 20 23 26 29 Medic	51.49 51.47 51.52 51.52 40.04 40.07 40.10 40.03 40.04 40.02 40.05 40.06	F 40.62 40.14 40.13 40.06 40.05 40.16 40.06 40.06 40.06	51.74 51.66 CARI MI 40.03 40.14 40.07 40.05 40.04 40.05 40.06 40.06 40.06	82.44 51.69 MIGNAN 40.03 40.05 40.05 40.04 40.04 40.04 40.04 40.05	52.44 52.42 O - Pozze M 40.11 40.05 40.04 40.05 40.05 40.05 40.06 40.08	52.29 52.36 Colonie 60.04 40.02 40.13 40.06 40.07 40.15 40.15 40.18	52.35 52.35 Fra Brezz 40.10 40.05 40.05 40.05 40.05 40.05 40.05 40.05 40.05 40.05	52.24 52.21 ta & Adig 40.04 40.00 40.04 40.02 40.00 39.95 40.04 40.02 40.00	\$2.00 \$2.06 \$2.06 \$0.06 \$0.04 \$0.06 \$0.04 \$0.04 \$0.10 \$0.14 \$0.14	51.82 51.90 40.18 40.20 40.22 40.20 40.14 40.12 40.10 40.14 40.08 40.13	51.66 51.73 (45.00 N 40.10 60.12 40.08 40.04 60.05 60.02 60.02 60.02 60.03 60.03 60.03	51. 51. 51. 40. 40. 40. 40. 40. 40. 40. 40.

									_			
(B)			E	ARCHE	- Ex Calo	ooga (Fra	Brenta e	Adige)			/ 40.01	
(P) Glorno	6	F	34	A	м	O O	L	A	s	0	(39.81 N	D D
2 5 8 11 14 17 20 23 26 29	38.26 38.27 38.25 38.27 38.24 38.21 38.20 38.17 39.16 38.15	38.30 34.41 36.34 38.20 38.21 38.20 38.41 38.31 38.27 36.25	39.22 34.57 32.48 36.36 38.30 38.35 38.23 38.21 38.21 38.21 38.23	38.17 38.15 38.15 38.16 38.15 38.14 38.14 38.14 38.14	38.39 38.35 38.42 38.35 38.25 38.25 38.21 38.16 38.23 38.23 38.22	38.27 38.25 38.25 38.43 38.35 38.29 38.30 38.29 38.27 38.35	38.30 38.27 38.21 38.26 38.29 38.27 38.30 38.30 38.30 38.30	38.29 38.36 38.27 38.29 38.27 38.27 38.27 38.27 38.27 38.27 38.31 38.48	38.45 38.40 38.39 36.29 36.25 38.41 38.41 36.53 38.39	36.45 36.41 36.43 36.43 36.39 36.41 36.51 36.43 36.37	36.25 36.31 36.41 36.32 36.28 36.26 36.36 36.33 36.32 36.29	34.28 38.21 39.19 38.22 38.18 38.16 39.18 38.18 36.72 38.20
Media	38.22	38.29	38.30	36.17	38.27	38.30	38.27	38.27	38.41	38.43	38.31	38.19
(F)				CROSAR	A DI NO	VE (Pra	Brenta e /	Adige)			(79.45	m.a.m.)
Giorno	6	F	34	A	М	G	L	A	8	0	N	D
2 5 8 11 14 17 20 23 26 29	68.71, 68.84 68.81, 68.76 68.51 68.64 68.89 68.31 68.32 68.30	68.30 68.36 68.45 68.21 68.47 69.54 69.24 69.27 69.25	69,23 69,42 69,74 69,74 69,81 69,77 69,72 70,16 78,46	70.37 70.47 70.50 70.52 70.54 70.45 70.47 70.46 70.50 70.36	70.13 70.56 70.56 70.55 70.54 70.52 70.50 70.53 70.53	71.89 70.94 71.00 70.95 70.86 70.85 70.80 70.88	70.88 70.85 70.87 70.87 70.83 70.76 70.76 70.76 70.75	78_38 69.14 68_40 67.36 67.14 66.95 66.73 66.58 66.58	66.98 66.54 67.86 67.83 67.87 67.95 67.53 67.53	67.47 67.69 67.95 68.17 68.15 68.35 68.48 69.10 69.05 69.27	69:30 69:19 69:48 69:52 69:38 69:43 69:30 69:23 69:25 68:66	68.36 68.36 68.25 67.97 67.85 67.67 67.52 67.56
Modia	68.60	68.74	69.80	70.48	70.56	70.89	70.00	67.60	67.AS	64.37	69.29	68.00
(F)				CASA R	EGINAT	O (Pra B	renta e A	dige)			(91.85	m e.m.)
(F) Glomo	a	F	м	CASA B	EGINAT	O (Pra B	rcata e A	dige)	8	0	(91.85 N	m s.m.)
	69.19 66.87 68.56 66.57 68.36 68.42 68.40 68.34 68.45	68.40 68.36 68.12 68.14 68.10 68.49 68.47 68.45 68.45 68.44	M 68.48 69.34 69.35 69.40 69.99 70.11 70.07 70.05 70.35 78.44						8 67.05 67.05 67.35 67.25 67.27 67.40 67.76 67.84 68.07	67 Pd 68.07 68.39 68.52 68.73 68.79 69.35 69.40 69.44		
Giorno 2 5 8	69.19 68.87 68.56 69.57 68.30 68.42 68.40 68.40	68.40 68.36 68.12 69.14 68.10 68.49 68.47 68.45 68.45	68.48 69.34 69.35 69.40 69.99 70.11 70.07 70.05 70.35	70.40 76.46 70.40 70.41 70.41 70.35 70.40 70.36 70.46	70.15 70.22 70.09 70.15 70.27 69.10 69.20 69.25	71.38 70.83 70.83 70.80 70.92 71.35 71.36 71.45 71.45	71.86 71.73 71.74 71.44 71.46 71.44 71.46 71.46	71.40 71.23 71.46 71.25 70.76 70.76 70.68 70.68	19.66 67.03 67.06 67.35 67.23 67.27 67.40 67.76 67.84	67 (M) 68.07 68.39 68.52 68.73 68.73 69.35 69.40 69.44	N 68.87 68.70 68.54 68.59 68.55 68.50 68.45 68.47	D 68.45 67.95 68.27 67.97 67.88 67.70 67.67 67.63
Giorno 5 8 11 14 17 20 23 26 29	69.19 69.87 69.56 69.57 69.39 69.42 69.40 68.45	68.40 68.12 68.14 68.10 68.49 68.47 68.45 68.45 68.44	68.46 69.34 69.35 69.40 69.99 70.11 70.05 70.35 78.44	70.40 70.46 70.40 70.41 70.46 70.35 70.40 70.38 70.45 70.22	70.15 70.22 70.09 70.15 70.27 69.10 69.27 69.25 71.79	71.38 70.83 70.83 70.80 70.92 71.35 71.36 71.45 71.45 71.45	71.86 71.73 71.74 71.44 71.46 71.44 71.46 71.46 71.46	71.40 71.23 71.46 71.25 70.76 70.76 70.68 70.68 70.67	19.66 67.03 67.06 67.35 67.25 67.27 67.40 67.78 67.84 68.07	67 Pd 68.07 68.39 68.52 68.73 68.73 69.35 69.40 69.44 69.44	N 68.97 68.98 68.70 68.54 68.50 68.50 68.45 68.47 68.47	D 68.45 67.95 68.27 67.97 67.88 67.70 67.63 67.55
Giomo 2 5 8 11 14 17 20 23 26 29 Media	69.19 69.87 69.56 69.57 69.39 69.42 69.40 68.45	68.40 68.12 68.14 68.10 68.49 68.47 68.45 68.45 68.44	68.46 69.34 69.35 69.40 69.99 70.11 70.05 70.35 78.44	70.40 70.46 70.40 70.41 70.46 70.35 70.40 70.38 70.45 70.22	70.15 70.22 70.09 70.15 70.27 69.10 69.20 69.25 71.79	71.38 70.83 70.83 70.80 70.92 71.35 71.36 71.45 71.45 71.45	71.86 71.73 71.74 71.44 71.46 71.44 71.46 71.46 71.46	71.40 71.23 71.46 71.25 70.76 70.76 70.68 70.68 70.67	19.66 67.03 67.06 67.35 67.25 67.27 67.40 67.78 67.84 68.07	67 Pd 68.07 68.39 68.52 68.73 68.73 69.35 69.40 69.44 69.44	N 68.87 68.70 68.54 68.09 68.55 68.47 68.47 68.47	D 68.45 67.95 68.27 67.97 67.88 67.70 67.67 67.55
Giomo 2 5 8 11 14 17 20 23 26 29 Media	69.19 68.87 68.56 68.57 68.38 68.42 68.40 68.34 68.45	68.40 68.36 68.12 69.14 68.10 68.49 68.47 68.45 68.45 68.48	68.48 69.34 69.35 69.40 69.99 70.11 70.07 70.05 70.35 78.44	70.40 70.46 70.40 70.42 70.44 70.35 70.40 70.38 70.22 70.39	70.15 70.22 70.09 70.15 70.27 69.10 69.27 69.25 71.79	71.38 70.83 70.83 70.80 70.92 71.35 71.24 72.83 71.20	71.86 71.73 71.79 71.44 71.46 71.44 71.46 71.46 71.46 71.46 71.55	71.40 71.23 71.46 71.25 70.76 70.76 70.68 70.67 70.67	19.66 67.03 67.06 67.35 67.23 67.40 67.76 67.84 68.07	67 (M) 68.07 68.39 68.52 68.73 68.73 69.35 69.40 69.44 69.43	N 68.87 68.98 68.70 68.54 68.09 68.55 68.45 68.47 68.47	D 68.45 67.95 68.76 68.27 67.97 67.88 67.67 67.63 67.55

(F)			(CASA CE	CCHET	tio (Pra B	krenta é A	dige)			(100.50	G-1.00.
Giorna	G	P	M	A	м	G	L	A	5	0	N	D
CHOLING	-		-				-	-			- 1	
2	6931	68.69	66.48	69,64	69.00	77.00	71.49 ·	49.21	68.75	68.30	69.41	68.5 68.6 68.6
2 5	69.07 68.73	GL71 GL80	68L35	69.56 69.42	69.12 69.15	71.62 71.41	71.31 70.35	69.19 69.20	68.11	68.32 68.22	69.24 69.20	95.0
_	68.73	66.75	68.40	69.35	69.13	71.52	69.30	69.16	65.46	68.41	68-63	68.5 68.4
14	68.63 68.71	68.77 68.89	62.73 68.89	69.12 69.02	69.10 69.08	71.76 71.43	69.35 69.33	69.14 69.10	68.49 68.41	68.35 68.80	68.58 66.63	68.4
20	68.67	68.48	68.98	69.05	69.12	71.56	69.70	69.09	68.39	69.20	68,60	68.3 68.4 68.3
11 14 17 20 23 26 29	68.74	68.43	69.55	69.03	69 10	71.60	69.15	69.00	68.38	69.27 69.30	68.63 68.60	68.3
29	68.59 68.63	68.38 68.37	69.84 78.44	69.10	49.25 71.84	71.76 71.58	69.20 69.15	68.98 63.82	68.47	69.33	68.63	68.2
Medie	68.78	9.02	69.D0	# 23	89.36	71.52	49.77	69.09	68.39	69.75	68.81	68.4
				SCOA	220L0	(Pra Bres	ta e Adie	(a				
(P)								,			(76.08	20 6.41
Giorno	G	P	М	A	М	a	L	A	\$	0	N	D
2	66.72	66.69	66.68	67.93	67.86	(B.67	6.7 7	68.23	67,47	65.83	67.86	664
8	66.77 64.79	66.72 66.39	67.33 67.64	67.96 67.92	67 90 67 91	62.58 62.68	68.67 68.76	68.16	65.32 65.50	65.95 65.40	66.80 66.89	66.5 66.5
11	66.79	66.54	67.65	67 90	67.92	68.79	68.80	67 73	65.71	65.58	66.71	66.3
14	66.70 66.64	66.53 66.51	67.70 67.73	67.96 67.91	67 93 67 91	68.58 68.79	68.73 68.67	67.53 67.46	65.78 65.73	65.76 65.99	66.79 66.76	66.
11 14 17 20 23	66.60	66.74	67.66	67.93	67.87	68.67	66.69	67.37	65.64	66.20	66.79	66. 66.
_	66.38 66.33	66.73 66.71	67.67 67.73	67.94 67.94	67.88 47.86	68.63	68.63 68.61	67 16 67.28	65.81 65.89	67.06 67.03	66.75 66.72	66.
26 29	66.60	66.70	47.56	47.83	44.79	68.63	61.13	67.A3	65.90	67.86	66.70	66.
20			77	4								
Media	66.67	66.63	67.57	67.92	67.98	-	68.68	67.66	65.87	66.23	66.80	
									65.87	66.23	66.80	
Media			67.57	67.92	67.5 %		68.68	67.66	65.87	66.23		66.3
Media (P)	66.67	66.63	6757 GA	67.92 JANIGO	- Ex Cold	ense ombera (F	ra Brenta	67.66 c Adigo)			(33.14	66.3 m 6.6
Media	66.67 G	66.63	6757 GA	JANIGO	- Ex Cold	ombara (F	ra Breota	e Adige)	8	0	(33.14 N	66.5 m 6.6
Media (P)	G 32.59	66.63	6757 GA M	JANIGO	- Ex Cold	ombara (F	ra Brenta	67.66 c Adige)	3 21.89	O 32.54	(33.14 N	66.5 m 6.6
Media (P) Giorno 2 5 8	G 32.59 32.64 32.64	F 13.54 32.52 12.54	6757 GA M 32.53 32.54 17.52	67.92 JANIGO A 31.53 32.46 12.40	- Ex Cold	G 22.34 32.19 32.74	7a Brenta L 32.19 32.14 32.06	67.66 c Adigo) A 31.54 31.29 31.59	31.89 31.90 31.91	32.54 32.64 32.74	(33.14 N 32.44 33.42 32.39	66.3 D 32.32.32.32.32.32.32.32.32.32.32.32.32.3
Media (P) Giorno 2 5 8	G 32.59 32.66 32.64 32.59	F 13.54 32.52 32.54 32.50	67.57 GA 32.53 32.54 17.52 32.56	67.92 JANIGO A 31.57 32.46 17.40 32.41	- Ex Cold	G 22.34 32.19 32.74	81.66 Tra Brenta L 32.19 32.14 32.04 32.04	67.66 c Adige) A 31.94 31.89 31.89 31.90	31.89 31.90 31.91 31.94	32.54 32.64 32.74 32.69	(33.14 N 32.44 31.42 32.39 32.40	56. D 32. 32. 32. 32.
Media (P) Giorno 2 5 8	G 32.59 32.64 32.64	F 10.54 32.52 32.54 32.50 32.50 32.40	6757 GA M 32.53 32.54 17.52	57.92 JANIGO A 32.46 52.40 32.41 32.42 32.44	- Ex Cold - Ex Cold 11 12 17 12 10 12 14 12 39 12 34 12 34 12 39 12 34	32.34 32.19 32.24 32.24 32.24 32.24	68.68 Ta Brenta 1. 32.19 32.14 32.04 32.04 32.02 32.02	67.66 c Adige) A 31.94 31.89 31.89 31.89 37.84	31.89 31.90 31.91 31.94 31.92 31.96	32.54 32.64 32.74 32.69 32.64 32.64	(33.14 N 32.44 33.42 32.40 32.40 32.44 32.49	56. D 32. 32. 32. 32. 32.
Media (P) Giorno 2 5 8	G 32.59 32.64 32.64 32.54 32.54 32.56 32.54	F 13.54 32.52 12.54 32.50 32.40 32.46	67.57 GA M 32.53 32.54 32.56 32.56 32.56 32.56 32.66	57.92 JANIGO A 32.46 32.46 32.41 32.42 32.44 32.44	67.5% - Ex Cold 14 12.67 12.46 12.44 12.39 12.36 12.36 12.36 12.79	32.34 32.74 32.29 32.34 32.29 32.34 32.34 32.34	7a Brenta L 32.19 32.14 32.04 32.04 32.02 32.02 32.02 31.99	67.66 e Adige) A 31.94 31.89 31.89 31.89 37.86 31.89	31.89 31.90 31.91 31.94 31.92 31.96 32.14	32.54 32.64 32.74 12.69 32.64 32.64 32.57	(33.14 N 32.44 33.42 32.39 32.40 32.44 32.49 32.49	56. D 32. 32. 32. 32. 32.
Media (P) Giorno 2 5 8 11 14 17 20 23 26	G 32.59 32.46 32.64 32.59 32.54 32.56	F 13.54 32.52 32.50 32.50 32.46 32.46 32.46	67.57 GA M 32.53 32.54 32.56 32.56 32.56 32.56 32.56	57.92 JANIGO A 32.46 52.40 32.41 32.42 32.44	Fix Cold M 12.67 12.40 12.44 12.39 12.34 12.29 12.36 12.26	32.34 32.19 32.24 32.24 32.24 32.24	68.68 Ta Brenta 1. 32.19 32.14 32.04 32.04 32.02 32.02	67.66 c Adige) A 31.94 31.89 31.89 31.89 37.84	31.89 31.90 31.91 31.94 31.92 31.96 32.14 32.12	32.54 32.64 32.74 32.69 32.69 32.64 32.59 32.54	(33.14 N 32.44 31.42 32.39 32.40 32.44 32.49 32.49 32.51 32.51	D 12. 32. 32. 32. 32. 32. 32. 32. 32. 32. 3
Media (P) Giorno	G 32.59 32.64 32.54 32.54 32.54 32.54 32.54 32.54	F 13.54 32.52 12.54 32.50 32.40 32.46	67.57 GA 32.53 32.54 32.56 32.56 32.56 32.66 32.76	57.92 JANIGO A 32.46 32.40 32.41 32.42 32.44 32.44 32.46	Fix Cold M 27.67 32.49 32.39 32.34 37.79 32.39	92.34 32.19 32.19 32.24 32.29 32.34 32.34 32.34 32.34 32.39	74 Brenta 1. 32.19 32.14 32.04 32.02 32.02 31.99 37.97	67.66 e Adige) A 31.99 31.89 31.89 31.89 31.89 31.89 31.89	31.89 31.90 31.91 31.94 31.92 31.96 32.14 32.12	32.54 32.64 32.74 32.69 32.64 32.64 32.59 32.54	(33.14 N 32.44 32.42 32.39 32.40 32.44 32.49 32.49 32.51	56. D 32. 32. 32. 32. 32. 32. 32. 32.
Media (P) Giorno 2 5 8 11 14 17 20 23 26	G 32.59 32.64 32.64 32.54 32.54 32.54 32.54 32.54	F 13.54 32.52 12.54 32.50 32.40 32.46 32.46 32.46	67.57 GA 32.53 32.54 32.56 32.56 32.56 32.66 32.76 32.66	57.92 JANIGO A 17.53 32.46 32.40 32.41 32.42 32.44 32.46 32.46 32.46 32.46	Fix Cold M 12.67 12.40 12.44 12.39 12.34 12.29 12.36 12.26	G 22.34 32.19 32.74 32.29 32.34 32.29 32.34 32.29 32.34	7a Brenta 1. 32.19 32.14 32.04 32.02 32.02 32.02 31.99 31.94 32.94	67.66 e Adige) A 31.89 31.89 31.89 31.89 31.89 31.89 31.89	31.89 31.90 31.91 31.94 31.92 31.96 32.14 32.12	32.54 32.64 32.74 32.69 32.69 32.64 32.59 32.54	(33.14 N 32.44 31.42 32.39 32.40 32.44 32.49 32.49 32.51 32.51	56. D 32. 32. 32. 32. 32. 32. 32. 32.
Medie (P) Giorno 2 5 8 11 14 17 20 23 26 29	G 32.59 32.66 32.64 32.54 32.54 32.54 32.54 32.54 32.54 32.54	F 13.54 32.52 32.59 32.50 32.46 32.46 32.46 32.46 32.44 22.42	67.57 GA 32.53 32.54 32.56 32.56 32.56 32.66 32.66 32.66 32.66	57.92 JANIGO A 31.55 32.46 47.40 32.44 32.44 32.44 32.46 32.46 32.46 32.47	57.98 - Ex Cold 11.67 11.40 11.44 12.39 12.30 12.34 12.24 12.24 12.24	32.34 32.34 32.34 32.34 32.34 32.34 32.34 32.39 32.34 32.29 32.34 32.19	32.19 32.14 32.04 32.04 32.02 31.99 31.99 31.99 31.99	67.66 A Adigo) A 31.54 31.59 31.59 31.89 31.89 31.89 31.89	31.89 31.90 31.91 31.94 31.92 31.96 32.14 32.12 32.24 32.24	32.54 32.64 32.74 32.69 32.64 32.57 32.54 32.46	(33.14 N 32.44 31.42 32.49 32.40 32.49 32.49 32.51 32.51 32.51	56. D 32. 32. 32. 32. 32. 32. 32. 32.
Media (P) Glorso 2 5 8 11 24 17 20 23 26 29 Media	32.59 32.46 32.64 32.54 32.54 32.54 32.54 32.54 32.54 32.54	F 10.54 32.52 12.54 32.50 32.46 32.46 32.46 32.46 32.46 32.46 32.46 32.46	67.57 GA M 32.53 32.54 32.56 32.56 32.56 32.66 32.66 32.66 32.66 32.66 32.66	57.92 JANIGO A 17.53 32.46 17.40 32.41 32.44 32.44 32.46 32.46 32.47 32.45 BRESS	Fx Cok M 12.67 12.40 12.44 12.39 12.39 12.39 12.39 12.36 12.36 12.36 13.36	32.24 32.24 32.19 32.29 32.34 32.34 32.34 32.34 32.29 32.34 32.29 32.34 32.19	7a Breota L 32.19 32.14 12.04 32.02 32.02 31.99 31.94 32.94 32.05	67.66 c Adige) A 31.94 31.89 31.89 31.89 31.89 31.89 31.89	31.89 31.90 31.91 31.94 31.92 31.96 32.14 32.12 32.24 32.54	32.54 32.64 32.74 32.69 32.64 32.59 32.54 32.48 32.46	(33.14 N 32.44 32.42 32.49 32.44 32.49 32.51 32.51 32.51 32.53	56. D 12. 32. 32. 32. 32. 32. 32.
Media (P) Giorno 2 5 8 11 14 17 20 23 26 29 Media	G 32.59 32.66 32.64 32.54 32.54 32.54 32.54 32.54 32.54 32.54	F 13.54 32.52 32.59 32.50 32.46 32.46 32.46 32.46 32.44 22.42	67.57 GA 32.53 32.54 32.56 32.56 32.56 32.66 32.66 32.66 32.66	57.92 JANIGO A 31.55 32.46 47.40 32.44 32.44 32.44 32.46 32.46 32.46 32.47	57.98 - Ex Cold 11.67 11.40 11.44 12.39 12.30 12.34 12.24 12.24 12.24	32.19 32.14 32.19 32.74 32.29 32.34 32.29 32.34 32.29 32.34 32.29	32.19 32.14 32.04 32.04 32.02 31.99 31.99 31.99 31.99	67.66 A Adigo) A 31.54 31.59 31.59 31.89 31.89 31.89 31.89	31.89 31.90 31.91 31.94 31.92 31.96 32.14 32.12 32.24 32.24	32.54 32.64 32.74 32.69 32.64 32.57 32.54 32.46	(33.14 N 32.44 32.42 32.39 32.40 32.44 32.49 32.51 32.51 32.51	56. D 32. 32. 32. 32. 32. 32. 32.
Media (P) Giorno 2 5 8 11 14 17 20 23 26 29 Media (P) Giorno	G 32.59 32.64 32.64 32.54 32.54 32.54 32.54 32.54 32.54 32.54	F 13.54 32.52 32.50 32.50 32.46 32.46 32.46 32.46 32.46 32.47	67.57 GA M 32.53 32.54 172.52 32.56 32.56 32.56 32.66 32.66 32.66 32.66 32.66	57.92 JANIGO A 12.53 32.46 12.40 32.41 32.44 32.46 32.46 32.46 32.47 32.45 BRESS A 53.77	67.98 - Ex Cold M 32.67 32.40 32.30 32.30 32.36 32.36 32.36 ANVIDO	0mbara (F 0 32.34 32.19 32.34 32.29 32.34 32.29 32.34 32.29 32.34 32.29 32.34 32.29	## Breota L 32.19 32.14 32.04 32.02 32.02 31.99 32.94 32.94 32.94 32.94 32.94 32.94 32.94 32.94 32.94 32.94 32.94 32.94 32.95	67.66 c Adige) A 21.94 21.29 21.29 21.29 21.29 21.29 21.29 21.29 21.29 21.29	31.89 31.90 31.91 31.92 31.96 32.14 32.12 32.24 32.24 32.34	32.54 32.64 32.74 32.64 32.64 32.57 32.54 32.48 37.46	(33.14 N 32.44 32.42 32.49 32.49 32.49 32.51 32.53 32.53 32.60	56.3 D 32.32.32.32.32.32.32.32.32.32.32.32.32.3
Media (P) Giorno 2 5 8 11 14 17 20 23 26 29 Media (P) Giorno	G 32.59 32.64 32.64 32.54 32.54 32.54 32.54 32.54 32.54 32.57	F 13.54 32.52 32.50 32.50 32.46 32.46 32.46 32.46 32.46 32.47 32.49	67.57 GA M 32.53 32.54 32.56 32.56 32.56 32.66 32.66 32.66 32.66 32.66	57.92 JANIGO A 12.53 32.46 52.40 32.41 32.46 32.46 32.46 32.46 32.47 32.45 BRESS A 53.77 53.78	67.56 - Ex Cold 14 32.47 32.49 32.39 32.34 32.36 32.36 ANVIDA M 84.69 54.07	G 224 32.19 32.24 32.29 32.34 32.29 32.34 32.29 32.34 32.29 32.34 32.29 32.34 32.29 32.34 32.29 32.37	## Brenta L 32.19 32.14 32.04 32.02 32.02 31.99 31.94 32.94 32.94 32.94 32.94 32.97	67.66 c Adige) A 21.94 21.29 21.29 21.29 21.29 21.29 21.29 21.29 21.29 21.29	31.89 31.90 31.91 31.92 31.96 32.14 32.12 32.24 32.54 37.06	32.54 32.64 32.74 32.64 32.64 32.57 32.54 32.46 32.46	(33.14 N 32.44 32.49 32.49 32.49 32.51 32.51 32.51 32.51 32.51 32.51 32.51 32.51 32.51 32.51 32.51	56.3 D 32.32.32.32.32.32.32.32.32.32.32.32.32.3
Media (P) Giorno 2 5 8 11 14 17 20 23 26 29 Media (P) Giorno 2 5 8 11	G 32.59 32.64 32.64 32.54 32.54 32.54 32.54 31.56 32.57 32.57	F 10.54 32.52 32.50 32.50 32.46 32.46 32.46 32.46 32.46 32.46 32.46 32.47 32.49	67.57 GA M 32.53 32.54 32.56 32.56 32.56 32.66 32.66 32.66 32.66 32.66 32.66 32.66 32.75 33.61	57.92 JANIGO A 17.53 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.47 12.47 12.47 12.47 12.47 12.47 12.47 12.47 12.47 12.47	67.56 M 32.67 32.40 32.36 32.36 32.36 32.36 32.36 ANVIDA M 84.69 54.67 54.00 53.97	G 22.34 32.19 32.29 32.34 32.29 32.34 32.29 32.34 32.29 32.34 32.19 32.25 0 (Pra Bri	68.66 Ta Brenta 1. 32.19 32.14 12.04 32.02 32.02 31.99 31.94 32.95 32.05 23.87 53.97 54.03 54.22	67.66 c Adige) A 31.94 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89	31.89 31.90 31.91 31.92 31.96 32.14 32.12 32.24 32.34 32.54 32.56 33.96 53.95 53.95 53.95 53.95	O 32.54 32.64 32.74 32.69 32.64 32.57 32.54 32.48 37.46 92.60	(33.14 N 32.44 32.49 32.49 32.49 32.51 32.51 32.51 32.51 32.51 32.51 32.51 32.51 32.51 32.51 32.70	D 12. 32. 32. 32. 32. 32. 32. 32. 32. 32. 3
Media (P) Giomo 2 5 8 11 14 17 20 23 26 29 Media (F) Giomo 2 5 8 11 14 17 17 20 23 26 29 11 14 14	G 32.59 32.64 32.64 32.54 32.54 32.54 32.54 32.54 32.54 32.57 32.57 33.73 53.73 53.73 53.73	66.63 10.54 32.52 10.54 32.50 32.46 32.46 32.46 32.46 32.47 32.49 53.79 53.78 53.72	67.57 GA M 32.53 32.54 32.56 32.56 32.56 32.66 32.76 32.66 32.64 32.65 32.64 32.65 32.65 32.65 32.65	57.92 JANIGO A 12.53 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.47	67.98 - Ex Cold M \$1.67 32.49 32.39 32.39 32.39 32.36 32.36 ANVIDA M \$4.69 54.67 54.00 53.97 53.90	G 22.34 32.19 32.74 32.29 32.34 32.29 32.34 32.29 32.34 32.19 32.25 0 (Pra Bri	## Brenta 1. 32.19 32.14 32.00 32.00 32.02 31.99 31.94 32.05 ***********************************	67.66 A Adige) A 31.54 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89	31.90 31.90 31.91 31.92 31.96 32.14 32.12 32.24 32.24 32.54 32.54 32.06	O 32.54 32.64 32.74 32.69 32.64 32.64 32.46 32.46 32.46 32.86 32.86 32.86 32.86	(33.14 N 32.44 32.42 32.49 32.49 32.49 32.51 32.51 32.51 32.51 32.51 32.51 32.51 32.51 32.60 53.70 53.70 53.60	D 12. 32. 32. 32. 32. 32. 32. 32. 32. 32. 3
Media (P) Giorno 2 5 8 11 14 17 20 23 26 29 Media (P) Giorno 2 5 8 11 14 17 20	G 32.59 32.54 32.54 32.54 32.54 32.54 32.54 31.56 32.57 32.57 32.57 32.57 32.57 32.57 32.57 32.57 32.57 32.57 32.57 32.57 32.57	F 13.54 32.52 32.56 32.46 32.46 32.46 32.47 32.49 32.49 32.49 32.49 32.49 32.49 32.49	67.57 GA M 32.53 32.54 32.56 32.56 32.56 32.66 32.66 32.66 32.66 32.69 33.61	57.92 JANIGO A 11.52 12.46 12.46 12.46 12.44 12.46 12.46 12.46 12.46 12.47 13.45 BRESS A 53.77 53.77 53.77 53.77 53.77	67.56 - Ex Cold M 11.67 11.40 11.44 12.39 12.30 12.36 12.36 12.36 ANVIDA M 84.69 54.67 54.60 53.97 53.50 53.83 53.81	G 22.14 32.19 32.14 32.29 32.34 32.29 32.34 32.29 32.34 32.19 32.25 32.25 32.25 32.25 32.25 32.25 32.25	64.66 Ta Brenta 1. 32.19 32.14 32.04 32.02 31.99 31.99 31.99 31.99 32.03 32.05 34.05 54.10 54.05 54.16	67.66 6 Adige) A 31.94 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89	31.89 31.90 31.91 31.92 31.96 32.14 32.13 32.24 32.54 37.06 53.95 53.95 53.95 53.95 53.97 53.70 53.70	0 32.54 32.64 32.74 32.69 32.64 32.59 32.54 32.46 32.60 53.84 53.82 53.79 53.81 53.77 53.77 53.77	(33.14 N 32.44 31.42 32.49 32.40 32.49 32.49 32.51 32.51 32.51 32.51 32.51 32.51 32.66 83.72 53.70 53.67 53.65 53.65	D 12. 32. 32. 32. 32. 32. 33. 33. 33. 33. 3
Media (P) Giorno 2 5 8 11 14 17 20 23 26 29 Media (P) Giorno 2 5 8 11 14 17 20	G 32.59 32.64 32.64 32.54 32.54 32.54 32.54 31.56 32.57 32.57 32.57 33.73 53.73 53.73 53.73 53.73 53.73 53.73 53.73	F 13.54 32.52 32.56 32.46 32.46 32.46 32.49 32.49 32.49 32.49 32.49 32.49 32.49 32.49 32.49	67.57 GA M 32.53 32.54 17.57 32.56 32.56 32.56 32.66 32.66 32.66 32.61 32.61 33.61	57.92 JANIGO A 11.55 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.46 12.47 13.45 BRESS A 53.77 53.77 53.77 53.77 53.77 53.77 53.77	67.56 - Ex Cold M 12.67 12.40 12.44 12.39 12.30 12.26 12.30 12.26 12.30 13.36 ANVIDO M 84.69 54.67 54.60 53.97 53.90 53.81 53.60	G 22.34 32.19 32.34 32.29 32.34 32.29 32.34 32.29 32.34 32.29 32.34 32.19 32.25 32.25 32.25 32.25 32.25 32.25 32.25	64.66 Ta Brenta 1. 32.19 32.14 32.04 32.02 31.99 31.99 31.99 32.93 32.03 32.03 32.03 32.03 32.03 54.10 54.03 54.10 54.10 54.10	67.66 6 Adige) A 21.94 21.29 21.2	31.89 31.90 31.91 31.92 31.96 32.14 32.13 32.24 32.54 32.66 33.96 53.95 53.95 53.95 53.97 53.97 53.70 53.70 53.70	0 32.54 32.64 32.74 32.69 32.64 32.59 32.54 32.46 32.60 53.86 53.86 53.86 53.86 53.87 53.77 53.77 53.77	(33.14 N 32.44 31.42 32.49 32.40 32.49 32.49 32.51 32.52 32.53 32.65 53.70 53.70 53.67 53.67 53.65 53.62 53.59	D 12. 32. 32. 32. 32. 32. 32. 33. 33. 33. 3
Media (P) Giomo 2 5 8 11 14 17 20 23 26 29 Media (P) Giomo 2 5 8 11 14 17	G 32.59 32.54 32.54 32.54 32.54 32.54 32.54 31.56 32.57 32.57 32.57 32.57 32.57 32.57 32.57 32.57 32.57 32.57 32.57 32.57 32.57	F 13.54 32.52 32.56 32.46 32.46 32.46 32.47 32.49 32.49 32.49 32.49 32.49 32.49 32.49	67.57 GA M 32.53 32.54 32.56 32.56 32.56 32.66 32.66 32.66 32.66 32.69 33.61	57.92 JANIGO A 11.52 12.46 12.46 12.46 12.44 12.46 12.46 12.46 12.46 12.47 13.45 BRESS A 53.77 53.77 53.77 53.77 53.77	67.56 - Ex Cold M 11.67 11.40 11.44 12.39 12.30 12.36 12.36 12.36 ANVIDA M 84.69 54.67 54.60 53.97 53.50 53.83 53.81	G 22.14 32.19 32.14 32.29 32.34 32.29 32.34 32.29 32.34 32.19 32.25 32.25 32.25 32.25 32.25 32.25 32.25	64.66 Ta Brenta 1. 32.19 32.14 32.04 32.02 31.99 31.99 31.99 31.99 32.03 32.05 34.05 54.10 54.05 54.16	67.66 6 Adige) A 31.94 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89 31.89	31.89 31.90 31.91 31.92 31.96 32.14 32.13 32.24 32.54 37.06 53.95 53.95 53.95 53.95 53.97 53.70 53.70	0 32.54 32.64 32.74 32.69 32.64 32.59 32.54 32.46 32.60 53.84 53.82 53.79 53.81 53.77 53.77 53.77	(33.14 N 32.44 31.42 32.49 32.40 32.49 32.49 32.51 32.51 32.51 32.51 32.51 32.51 32.66 83.72 53.70 53.67 53.65 53.65	56. D 12. 32. 32. 32. 32. 32. 32. 32. 32. 32. 3

(F)			(OTMIUG	VICENT	INO (Fra	Brenta e	Adige)			/ 94.14	man)
Giorno	G	F	М	A	M	а	L	A	8	0	N N	D mirari
2 5 8 11 14 17 20	35.81 35.80 35.61 35.61 35.61 35.59	35.75 35.73 35.72 35.70 35.63 35.56 35.51	35.43 35.44 35.62 35.62 35.58 35.54 35.53	35.22 35.20 35.16 35.13 35.10 35.20 35.21	35.73 35.81 35.80 35.78 35.78 35.81 35.64	35.06 35.05 35.03 36.99 36.08 35.13	35.15 35.14 35.14 35.10 35.09 35.09 35.09	35.00 35.01 35.00 34.98 34.97 34.96 34.95	35.13 35.16 35.24 35.21 35.13 35.07 35.23	35.83 35.81 36.03 35.69 35.76 35.64 35.60	35.32 35.42 35.40 35.72 35.53 35.61 35.69	35.51 35.33 91.20 35.52 35.41 35.45 35.41
17 20 23 26 29	35.65 35.73	35.50 35.47 35.45	35.45 35.39 35.27	35.53 35.61 35.69	35.46 35.29 35.09	35.20 35.17 35.14	35.03 35.02 ,11.00	34.95 34.93 35.14	35.34 35.39 34.72	35.58 35.56 35.47	35.59 35.64 35.71	35.46 35.56 35.48
Media	35.68	35.60	15.49	35.29	35.62	35.11	35.08	34.99	35.28	35.69	35.60	35.44
(F)				CASA	SCHIAV	O (Pra Br	enta e Ad	igo)			(72.45	m s.m.)
Glorno	G.	F	М	A	М	G	II.	A	8	0	N	D
2 5 8 11 14 17 20 21 26 29	64.96 65.17 65.54 66.39 65.42 64.40 66.11 65.36 65.37 65.35	65.37 66.40 65.35 65.31 65.35 65.35 65.35 65.35	65.30 65.35 65.40 65.36 65.67 66.11 65.39 65.35 65.70	66.41 66.36 66.35 66.33 66.28 66.27 66.28 66.27	66.65 66.71 66.73 66.74 66.75 66.76 66.70 66.75	67-25 67-36 67-36 67-48 67-38 67-36 67-28 67-29 67-25 67-30	67.34 67.34 67.15 67.08 66.44 66.33 66.30 66.32 66.33	66.28 66.20 66.15 66.04 65.82 65.87 65.77 65.67 65.70	65.74 65.63 65.63 65.47 65.30 65.36 64.87 64.84 64.83	64.36 64.33 64.43 64.60 64.87 65.19 65.62 65.62 65.64	65.63 66.34 65.48 64.87 64.84 64.85 64.85 64.86 64.78	64.71 64.63 64.49 64.30 64.32 64.18 63.89 63.83 63.83
Modie	65.41	65.32	65.60	66.35	66.78	6731	66.68	65.92	65.12	65.01	65.13	64.19
							11.11			4-14-		01.25
(P)				OLŽANO		ΠNO (Fr					(44.19	
(P) Gionao	a	P		OLŽANO A					5	0		
	41.94 41.96 41.96 42.03 42.03 42.01 42.02 42.00 41.96 41.96		В		VICEN	ΠNO (Fr	Breata c	Adige)			(44.19	20 6.00.)
Giomo 2 5 8 11 14	41.94 41.96 41.96 42.03 42.03 42.03 42.02 42.00 41.96	41.99 42.24 42.03 42.03 41.99 42.97 42.04 42.09 42.08	42.04 42.33 42.14 42.10 42.00 41.96 41.94 41.92 41.92	41.98 41.98 41.98 41.97 41.96 41.96 42.00 42.96 42.96	VICENT 41 97 42.06 42.08 42.02 41 99 41.99 41.99 42.99 42.06	G 42.10 42.09 42.22 42.23 42.12 42.04 42.00 41.94 41.96	Breata c	Adige) A 42.04 47.98 42.21 42.07 42.00 47.98 42.15	42.08 42.04 42.11 42.15 42.09 42.07 42.04 42.04 42.05	42.22 42.05 42.05 42.06 42.06 42.06 42.06 42.06	(44.19 N 42.69 42.07 42.02 41.99 42.00 41.98 41.98 41.95 41.95	m s.m.) D 41.88 41.89 41.86 41.86 41.86 41.86 41.86 41.86
Giomo 2 5 8 11 14 17 20 23 26 29	47.94 41.96 41.96 42.36 42.03 42.01 42.02 42.00 41.96 41.96	41.99 42.24 42.03 42.03 41.99 41.97 42.06 42.08 42.08	#2.04 #2.33 #2.14 #2.10 #2.00 #1.96 #1.92 #1.92 #1.92	A 42,00 41,98 41,98 41,96 41,96 42,00 42,96 41,96 41,96 42,15	VICENT 41 97 42.06 42.08 42.02 41 99 41.99 41.99 42.06 42.12	G 42.10 42.09 42.22 42.24 42.12 42.04 42.00 41.96 42.03	L 42.10	Adige) A 42.04 47.98 42.21 42.07 42.00 47.98 42.15 42.15 42.17	5 42.08 42.04 42.11 42.18 42.09 42.07 42.04 42.05 42.10	0 42.22 42.05 42.06 42.06 42.06 42.06 42.06 42.06 42.06 42.06 42.06	(44.19 N 42.07 42.07 42.02 41.99 42.00 41.96 41.95 41.95 41.92 47.88	m s.m.) D 41.88 41.89 41.86 41.86 41.86 41.86 41.85 42.85
Giomo 2 5 8 11 14 17 20 23 26 29 Medie	47.94 41.96 41.96 42.36 42.03 42.01 42.02 42.00 41.96 41.96	41.99 42.24 42.03 42.03 41.99 41.97 42.06 42.08 42.08	#2.04 #2.33 #2.14 #2.10 #2.00 #1.96 #1.92 #1.92 #1.92	A 42,00 41,98 41,98 41,96 41,96 42,00 42,96 41,96 41,96 42,15	VICENT 41 97 42.06 42.08 42.02 41 99 41.99 41.99 42.06 42.12	G 42.10 42.09 42.22 42.23 42.12 42.04 42.00 47.94 41.96 42.03	L 42.10	Adige) A 42.04 47.98 42.21 42.07 42.00 47.98 42.15 42.15 42.17	5 42.08 42.04 42.11 42.18 42.09 42.07 42.04 42.05 42.10	0 42.22 42.05 42.06 42.06 42.06 42.06 42.06 42.06 42.06 42.06 42.06	(44.19 N 42.09 42.07 42.02 41.99 42.00 41.96 41.95 41.95 41.95 41.99	m s.m.) D 41.88 41.89 41.86 41.86 41.86 41.86 41.87 41.86 41.85 42.85
Giomo 2 5 8 11 14 17 20 23 26 29 Medic	42.94 41.96 41.96 42.03 42.03 42.02 42.00 41.96 41.96	41.99 42.24 42.03 42.03 41.99 42.97 42.06 42.06 42.06	#2.04 42.33 42.14 42.10 42.00 41.96 41.94 41.96 41.96 42.03	A 42.00 41.98 41.98 41.96 41.96 41.96 41.96 41.96 41.15 42.00	VICENT 41 97 42.06 42.06 42.02 41 99 41.99 41.99 42.06 42.12	G 42.10 42.09 42.20 42.22 42.24 42.04 42.00 47.94 41.96 42.03	# Breata c	Adige) A 42.04 47.98 42.21 42.07 42.06 42.15 42.07 42.08	42.06 42.04 42.11 42.18 42.09 42.07 42.04 42.05 42.10	42.22 42.05 42.02 42.06 42.06 42.06 42.02 42.04 42.08 42.12	(44.19 N 42.07 42.02 41.99 42.00 41.96 41.96 41.95 41.95 41.99	m s.m.) D 41.88 41.89 41.86 41.86 41.86 41.86 41.85 42.85

								_				
				SANI	DRIGO (1	Fra Breat	e Adige)				
(F)					`						(62.57	m 6.39.)
Giorno	0	P	М	Α	M	G	L	Α	Ś	O	N	D
2	59.92	59.87	60.15	60.39	62.77	69.73	69.67	59.82	59.09	59.22	60.16	FLAS
5 5	59.97	59.83	60.23	60.40	60.54 60.57	60.63 60.63	60.63	59.69 59.56	59.07 59.06	59.27 59.53	60.10 60.03	60.06 60.03
8	60.03	59.88 59.89	60.34 60.34	60.41 69.43	60.60	60.63	60.61	59.47	59.07	59.79	59.97	60.00 59.95
11 14 17	60.07	59.88	60.33	60.41	60.64	60.61	60.49	59.41	59.08	59.93	.59.B8	\$9.95
17 20	60.02 \$9.97	59.87 59.99	60.32 60.31	60.38 60.33	60.70 60.74	60.63	60.41 60.31	59.30 59.17	59.06 59.04	60.06 60.19	59.80 59.87	59.92 59.86
23	59.95	60.13	60.33	60.27	66.77	60.63	60.19	59 16	59.08	66.78	59.91	59.78
23 26 29	59.93 59.88	60.17 60.16	60.36 60.38	60.36 60.39	60.74 60.73	60.64	60.08 39.94	59:14 59:12	59.11 59.17	60.27 60.23	59.99 60.10	59.71 59.63
Medic	59.98	59.96	60.31	60.37	60.65	60.64	60.40	59.38	.99.08	59.88	59.98	59.90
			MON	LLICETTY	O CONTI	E ОТТ О (Fra Breni	ta o Adigo	:)		4 45.44	
(F)	0 1	m) 1	М	A	М	G	L	A	\$	0	(40.64 N	D D
Giorno	0	E,										
2	40.24	40.17 40.38	40.25 40.28	39 74 39.73	40.37 40.47	39.66 39.63	39.68 39.68	39.19 39.16	99.27 39.25	40.04 40.07	39.95 44.33	40.13 40.14
5 8	40.27 40.33	40.03	40.23	39.60	40.50	39.60	39.65	39.13	39.31	40.18	40.16	40.16
11	40.25	40.27	40.18	39.67	40.37	39.62	39.54	39.12	39.24 39.21	40.33	40.05 39.96	40.15
14 17 20 23 26	40.20 40.05	40.26 40.43	40.12	39.62	40.30 40.13	39.55 39.49	39.51 39.45	39.07 39.02	39.17	40.35 40.37	39.03	40.0
20	39.89	40.36	39.94	39 62	39.96	39.67	39.40	39.01	39.33	40.48	40.11	40.00
23	39.87	40.30	39.RE	39.66	39 91	39.83	39.35	38.97	39.37 39.52	40.23 40.17	40.13 40.18	40.0 39.9
26 29	39.83 39.78	40.27 40.27	39.82 39.76	39 71 46.43	30.83	39.87 39.96	39.30 39.23	38.94 39.05	39.57	40.03	40.09	39.9
Medie	40.07	40.28	40.04	39.75	40.16	39.69	39.49	39.07	39.32	40.22	40.08	40.0
(F)				DOI	EVILLE (Fra Brent	a e Augo	,			(39.87	m La
Giorno	G	P	М	A	М	G	L	Α	8	0	N	- 10
												D
_	-4.5			41.00		***	40.00	40.41	44.67	54.20		
2	34.67	54.62	54.83	\$4.89 \$4.87	55.58 94.99	35.73 \$5.80	\$5.53 \$5.73	88.13 54.90	94.67 54.58	54.70 54.77	34.66	94.5
5	54.67			54.87 54.86	95.19 55.57	\$5.80 \$5.87	55.73 55.78	54.90 54.87	54.58 54.62	54.77 54.69	34.66 54.64 54.62	84.5 54.5 54.5
5 8 11	54.65 54.63	54.62 54.68 54.69 54.65	54.83 54.79 54.90 54.90	54.87 54.86 54.84	\$5.57 \$5.57 \$5.57	\$5.80 \$5.87 \$3.50	55.73 \$8.78 55.62	54.90 54.87 54.76	54.59 54.62 54.58	54.77 54.69 54.86	94.66 54.64 54.62 54.60	94.5 54.5 54.5 54.5
5 8 11	54.65 54.63 54.63	54.62 54.66 54.69 54.65 54.65	54.83 54.79 54.90 54.90 54.97	54.87 54.86 54.84 54.83	\$5.57 \$5.57 \$5.57 \$5.57	\$5.80 \$5.87 \$8.50 \$3.97	55.73 \$8.78 55.62 55.70	54.90 54.87 54.76 54.69	54.58 54.62 54.58 54.61	54.77 54.69 54.86 54.87	94.66 54.64 54.62 54.60 54.56	94.5 54.5 54.5 54.5 54.5
5 8 11	54.65 54.63 54.63 54.63	54.62 54.68 54.69 54.65 54.65 54.65	54.83 54.79 54.90 54.90	54.86 54.86 54.83 54.83 54.82 54.79	\$5.57 \$3.57 \$3.57 \$3.57 \$3.53 \$3.52	\$5.80 \$5.87 \$81.90 \$5.97 \$5.97 \$5.98	55.73 \$8.78 \$5.62 \$5.70 \$5.49 \$5.47	54.90 54.87 54.76 54.69 54.62 54.61	54.50 54.62 54.50 54.61 54.63 54.63	54.77 54.69 54.86 54.87 54.86 54.87	34.66 54.62 54.62 54.50 54.56 54.54 54.57	94.5 54.5 54.5 54.5 54.5 54.5 54.5
5 8 11	54.63 54.63 54.63 54.63 54.63 54.63	54.62 54.68 54.69 54.65 54.65 54.65 54.65 54.85	54.83 54.79 54.90 54.90 54.97 54.95 54.92 54.89	54.86 54.86 54.83 54.83 54.82 54.79 54.77	\$5.57 \$3.57 \$3.57 \$5.57 \$5.53 \$3.32 \$5.54	\$5.80 \$5.87 \$4.90 \$5.97 \$5.97 \$5.95 \$5.81	55.73 \$8.78 55.62 55.70 55.49 55.47 55.36	54.90 54.87 54.76 54.69 54.62 54.61 54.57	54.50 54.62 54.50 54.61 54.63 54.63 54.64	54.77 54.69 54.86 84.87 54.86 54.87 86.87	34.66 54.62 54.63 54.50 54.54 54.57 54.59	94.5 54.5 54.5 54.5 54.5 54.5 54.6
5 8	54.65 54.63 54.63 54.63 54.63	54.62 54.68 54.69 54.65 54.65 54.65 54.65	54.83 54.79 54.90 54.90 54.97 54.95 54.92	54.86 54.86 54.83 54.83 54.82 54.79	\$5.57 \$3.57 \$3.57 \$3.57 \$3.53 \$3.52	\$5.80 \$5.87 \$81.90 \$5.97 \$5.97 \$5.98	55.73 \$8.78 \$5.62 \$5.70 \$5.49 \$5.47	54.90 54.87 54.76 54.69 54.62 54.61	54.50 54.62 54.50 54.61 54.63 54.63	54.77 54.69 54.86 54.87 54.86 54.87	34.66 54.62 54.62 54.50 54.56 54.54 54.57	94.5 94.5 94.5 94.5 94.5 94.6 94.6
5 8 11	54.63 54.63 54.63 54.63 54.63 54.63 54.61 54.60	54.62 54.68 54.69 54.65 54.65 54.65 54.85 54.85 54.86 54.90	54.83 54.79 54.90 54.97 54.97 54.95 54.92 54.88	54.86 54.86 54.83 54.82 54.79 54.77 55.04	86_199 55_57 55_57 55_57 55_53 51_52 55_54 55_58	\$5.80 \$5.87 \$81.90 \$5.97 \$5.97 \$5.95 \$5.81 \$5.75	55.73 \$8.78 55.62 55.70 55.49 55.47 55.25 55.26	54.90 54.87 54.76 54.69 54.62 54.61 54.57	54.58 54.62 54.58 54.61 54.63 54.63 54.64 54.65	54.77 34.69 54.86 84.87 54.86 54.87 86.87 54.84	34.66 54.62 54.60 54.56 54.54 54.57 54.59 54.58	94.5 94.5 94.5 94.5 94.5 94.6 94.6 94.6
5 8 11 14 17 20 23 26 29	54.65 54.65 54.65 54.63 54.63 54.61 54.60 56.56	54.62 54.69 54.69 54.65 54.65 54.65 54.83 54.94 54.90 54.87	54.83 54.79 54.90 54.90 54.97 54.95 54.92 54.89 54.88 54.87	54.86 54.86 54.83 54.82 54.79 54.77 55.04 95.37	\$6_99 \$3.57 \$3.57 \$3.57 \$3.53 \$3.52 \$3.52 \$3.53 \$3.53 \$3.53	\$5.80 \$5.87 \$8.90 \$5.97 \$5.95 \$5.81 \$5.75 \$5.64	55.73 \$4.78 55.62 55.70 55.47 55.47 55.26 55.26	54.90 54.87 54.89 54.62 54.61 54.57 54.57 54.57	54.58 54.62 54.58 54.61 54.63 54.63 54.63 54.65 84.67	54.77 54.69 54.86 54.87 54.86 54.87 54.84 54.77	34.66 54.62 54.62 54.50 54.54 54.57 54.59 54.59 54.57	94.5 94.5 94.5 94.5 94.6 94.4 94.4
5 8 11 14 17 20 23 26 29 Medis	54.65 54.65 54.65 54.63 54.63 54.61 54.60 56.56	54.62 54.69 54.69 54.65 54.65 54.65 54.83 54.94 54.90 54.87	54.83 54.79 54.90 54.97 54.95 54.92 54.89 54.88 54.87	54.86 54.86 54.83 54.82 54.79 54.77 55.04 95.37	\$6_99 \$3_57 \$3_57 \$3_57 \$3_53 \$3_52 \$3_54 \$3_58 \$3_57	\$5.80 \$5.87 \$8.90 \$5.97 \$5.95 \$5.81 \$5.75 \$5.64	55.73 \$8.78 55.62 55.70 55.49 55.47 55.26 55.26 55.26	54.90 54.87 54.76 54.69 54.62 54.61 54.57 54.57	54.58 54.62 54.58 54.61 54.63 54.63 54.63 54.65 84.67	54.77 54.69 54.86 54.87 54.86 54.87 54.84 54.77	34.66 54.62 54.62 54.50 54.54 54.57 54.59 54.59 54.57	94.5 94.5 94.5 94.5 94.6 94.6 94.6
5 8 11 14 17 20 23 26 29	54.65 54.65 54.65 54.63 54.63 54.61 54.60 56.56	54.62 54.69 54.69 54.65 54.65 54.65 54.83 54.94 54.90 54.87	54.83 54.79 54.90 54.97 54.95 54.92 54.89 54.88 54.87	54.86 54.86 54.83 54.82 54.79 54.77 55.04 95.37	\$6_99 \$3_57 \$3_57 \$3_57 \$3_53 \$3_52 \$3_54 \$3_58 \$3_57	\$5.80 \$5.87 \$4.90 \$5.97 \$5.97 \$5.95 \$5.81 \$5.75 \$5.64	55.73 \$8.78 55.62 55.70 55.49 55.47 55.26 55.26 55.26	54.90 54.87 54.76 54.69 54.62 54.61 54.57 54.57	54.58 54.62 54.58 54.61 54.63 54.63 54.63 54.65 84.67	54.77 54.69 54.86 54.87 54.86 54.87 54.84 54.77	34.66 54.62 54.60 54.56 54.57 54.57 54.59 54.57 54.59	94.5 94.5 94.5 94.5 94.4 94.4 94.4
5 8 11 14 17 20 23 26 29 Medie	54.65 54.65 54.65 54.63 54.63 54.61 54.60 54.50	54.62 54.68 54.69 54.65 54.65 54.65 54.83 54.94 54.90 54.87	54.83 34.79 34.90 54.90 54.97 54.95 54.92 34.89 54.88 54.87	54.86 54.84 54.83 54.82 54.79 54.77 55.04 95.37 54.91	\$6,199 \$5,57 \$5,57 \$5,57 \$5,53 \$5,54 \$5,58 \$5,58 \$5,57	\$5.80 \$5.87 \$4.90 \$5.97 \$5.95 \$5.85 \$5.85 \$5.85	55.73 \$8.78 55.62 55.62 55.49 55.49 55.47 55.26 55.26 55.26	54.90 54.87 54.76 54.69 54.62 54.61 54.57 54.57 54.57 54.73 Adige)	\$4.58 \$4.62 \$4.63 \$4.63 \$4.63 \$4.63 \$4.65 \$4.65 \$4.65	54.77 54.86 54.87 54.87 54.87 84.87 54.87 54.81	\$4.66 \$4.64 \$4.62 \$4.60 \$4.56 \$4.57 \$4.57 \$4.59 \$4.58 \$4.57 \$4.59	94.5 94.5 94.5 94.5 94.4 94.4 94.4 94.5
5 8 11 14 17 20 23 26 29 Medis	54.63 54.63 54.63 54.63 54.63 54.60 54.60 54.63	54.62 54.68 54.69 54.65 54.65 54.85 54.86 54.90 54.87 54.87	\$4.83 \$4.79 \$4.90 \$4.97 \$4.95 \$4.92 \$4.89 \$4.88 \$4.87 \$4.89	\$4.86 \$4.84 \$4.83 \$4.82 \$4.79 \$4.77 \$5.04 \$5.37 \$4.91 ROTA D	\$6,59 \$3,57 \$3,57 \$3,57 \$3,52 \$3,52 \$3,52 \$3,54 \$3,52 \$3,57 \$5,56 CALDII	\$5.80 \$5.87 \$1.90 \$5.97 \$5.95 \$5.85 \$5.85 \$5.85 \$5.85 \$5.85	55.73 \$8.78 \$5.62 \$5.62 \$5.70 \$5.49 \$5.49 \$5.26 \$5.26 \$5.26 \$5.26	\$4.90 \$4.87 \$4.76 \$4.69 \$4.62 \$4.61 \$4.57 \$4.57 \$4.57 \$4.57 \$4.57	\$4.58 \$4.62 \$4.63 \$4.63 \$4.63 \$4.63 \$4.65 \$4.65 \$4.65 \$4.65	54.77 34.88 54.86 54.87 54.87 86.87 54.81 54.77 54.81	\$4.66 \$4.62 \$4.62 \$4.60 \$4.56 \$4.57 \$4.57 \$4.59 \$4.58 \$4.57 \$4.59	94.3 94.3 94.3 94.3 94.4 94.4 94.4 94.3 94.3
5 8 11 14 17 20 23 26 29 Modis (F) Giorno 2 5 8	54.63 54.63 54.63 54.63 54.63 54.60 54.60 54.63 54.63	54.62 54.68 54.69 54.65 54.65 54.65 54.87 54.87 54.87	\$4.83 \$4.79 \$4.90 \$4.97 \$4.95 \$4.92 \$4.99 \$4.88 \$4.87 \$4.89	\$4.86 \$4.84 \$4.83 \$4.83 \$4.79 \$4.77 \$5.04 \$5.37 \$4.91 ROTA DI	96_99 35_57 35_57 35_57 35_53 35_52 35_54 35_58 35_57 55_56 CALDII M	\$5.80 \$5.87 \$3.90 \$5.97 \$5.97 \$5.95 \$5.85 \$5.85 \$5.85 \$5.85 \$64 \$5.85	55.73 \$8.78 55.62 55.62 55.49 55.47 55.26 55.26 55.26 55.52 Brenta o	54.90 54.87 54.76 54.69 54.62 54.61 54.57 54.57 54.57 54.73 Adige)	\$4.58 \$4.62 \$4.63 \$4.63 \$4.63 \$4.63 \$4.65 \$4.65 \$4.65 \$4.65 \$4.65 \$4.65	54.77 54.86 54.87 54.87 86.87 84.87 84.77 54.81 54.77	34.66 54.64 54.62 54.56 54.56 54.57 54.59 54.57 54.57 54.59 N	94.5 54.5 54.5 54.5 54.6 54.6 54.6 34.7 34.7 34.7
5 8 11 14 17 20 23 26 29 Medie (F) Chorse 2 5 8 11	54.63 54.63 54.63 54.63 54.63 54.60 54.60 54.60 54.63	54.62 54.68 54.65 54.65 54.65 54.65 54.87 54.87 54.87 54.87	\$4.83 \$4.79 \$4.90 \$4.97 \$4.95 \$4.92 \$4.89 \$4.88 \$4.87 \$4.89	\$4.86 \$4.86 \$4.83 \$4.83 \$4.82 \$4.77 \$5.04 \$5.37 \$4,91 ROTA DI A 34.86 34.83 34.79 34.79	98_99 35_57 35_57 35_57 35_53 35_52 35_54 35_58 35_57 55_56 CALDII M	\$5.80 \$5.87 \$3.97 \$3.97 \$3.97 \$3.95 \$3.75 \$3.64 \$5.85 \$5.85 \$3.85	55.73 \$8.78 55.62 55.62 55.49 55.47 55.26 55.26 55.26 55.52 Brenta o	54.90 54.87 54.76 54.69 54.62 54.61 54.57 54.57 54.57 54.73 Adige)	\$4.58 \$4.62 \$4.63 \$4.63 \$4.63 \$4.63 \$4.65 \$4.65 \$4.65 \$4.65	54.77 54.69 54.86 54.87 54.87 86.87 54.81 54.77 54.81 34.11 34.16 34.13 34.11	34.66 54.64 54.62 54.56 54.56 54.57 54.57 54.59 54.57 54.59 10 34.06 34.01 34.07 34.06	94.5 54.5 54.5 54.5 54.6 54.6 54.6 54.6 5
5 8 11 14 17 29 29 Medic F) Chorno 2 5 8 11 14 17	54.63 54.63 54.63 54.63 54.63 54.63 54.60 54.56 54.63 54.63	54.62 54.68 54.69 54.65 54.65 54.65 54.87 54.87 54.87 54.87 54.87 54.87 54.87 54.87 54.87 54.87	54.83 34.79 34.90 54.90 54.97 54.95 54.92 54.89 54.88 34.87 54.89 35.51 35.69 35.51 35.44 35.41	\$4.86 \$4.86 \$4.83 \$4.83 \$4.82 \$4.77 \$5.04 \$5.37 \$4.91 \$4.91 A 34.86 34.83 34.79 34.72 34.63 34.63	98_99 35_57 35_57 35_57 35_53 35_52 35_54 35_38 35_37 55_56 CALDII M 34.93 35_23 35_23 35_23 35_23 35_23	\$5.80 \$5.87 \$3.90 \$5.97 \$5.97 \$5.95 \$5.85 \$5.85 \$5.85 \$5.85 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91	55.73 \$8.78 55.62 55.62 55.49 55.47 55.35 55.26 55.36 55.52 Brenta e 1. 34.60 34.57 34.41 34.38 34.31	34.90 54.87 54.76 54.89 54.62 54.61 54.57 54.57 54.57 54.57 54.57 34.01 34.09 34.04 34.01 34.06	\$4.50 \$4.62 \$4.63 \$4.61 \$4.63 \$4.63 \$4.63 \$4.65 \$4.65 \$4.65 \$4.65 \$4.65 \$4.65 \$4.65 \$4.65 \$4.65 \$4.65	54.77 54.69 54.86 54.87 54.86 54.87 54.81 54.77 54.81 34.11 34.16 34.13 34.11 34.16	34.66 54.64 54.62 54.56 54.56 54.57 54.59 54.59 54.57 54.59 54.57 54.59 34.06 34.01 34.06 34.01 34.06 34.01	94.5 54.5 54.5 54.5 54.6 54.6 54.6 54.6 5
5 8 11 14 17 20 23 26 29 Medie	54.63 54.63 54.63 54.63 54.63 54.63 54.63 54.63 54.63 54.63 34.41 34.41 34.41 34.49 34.51 34.49	54.62 54.68 54.69 54.65 54.65 54.65 54.85 54.96 54.87 54.75 54.75 34.36 34.36 34.46 34.75 34.83	54.83 34.79 34.90 54.90 54.97 54.95 54.92 54.89 54.88 54.87 54.89 35.51 35.69 35.51 35.44 35.41 35.34	\$4.86 \$4.86 \$4.83 \$4.83 \$4.82 \$4.77 \$5.04 \$5.37 \$4.91 \$4.91 A 34.86 34.83 34.79 34.79 34.79 34.79 34.79	98_99 35_57 35_57 35_57 35_53 35_52 35_54 35_38 35_38 35_37 55_36 CALDII M 34.93 35_20 35_20 35_20 35_02	\$5.80 \$5.87 \$3.90 \$5.97 \$5.97 \$5.95 \$5.85 \$5.85 \$5.85 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91	55.73 \$8.78 55.62 55.62 55.70 55.49 55.47 55.35 55.26 55.32 55.52 Brenta c	34.90 54.87 54.76 54.69 54.62 54.61 54.57 54.57 54.57 54.57 54.57 54.57 34.01 34.09 34.04 34.11 34.08 34.06 34.07	\$4.58 \$4.62 \$4.63 \$4.61 \$4.63 \$4.63 \$4.63 \$4.65	54.77 54.69 54.86 54.87 54.87 54.87 54.87 54.77 54.81 54.77 54.81 34.11 34.16 34.13 34.11 34.16 34.16	34.66 54.64 54.62 54.60 54.56 54.57 54.57 54.59 54.57 54.59 34.01 34.06 34.01 34.06 34.01 34.06 34.01 34.06 34.01	94.2 54.3 54.3 54.3 54.4 54.4 54.3 34.3 34.3
5 8 11 14 17 20 23 26 29 Medie	54.65 54.65 54.65 54.65 54.63 54.63 54.60 54.56 54.63 54.63 34.41 34.41 34.41 34.41 34.41 34.41 34.41 34.41 34.49 34.51	54.62 54.68 54.69 54.65 54.65 54.65 54.85 54.96 54.87 54.87 54.87 54.87 34.36 34.36 34.35 34.46 34.75 34.83 34.91	54.83 54.79 54.90 54.90 54.97 54.95 54.92 54.89 54.88 54.87 54.89 35.51 35.69 35.51 35.44 35.41 35.34 35.34	\$4.86 \$4.86 \$4.83 \$4.83 \$4.82 \$4.77 \$5.04 \$5.37 \$4.91 \$4.91 \$4.91 \$4.93 \$4.93 \$4.79 \$4.72 \$4.63 \$4.53 \$4.53 \$4.53 \$4.53 \$4.53	98_99 35_57 35_57 35_57 35_53 35_52 35_54 35_38 35_38 35_37 55_56 CALDII M 34.93 35_20 35_44 35_31 35_15 35_09 35_02 34_97	\$5.80 \$5.87 \$3.90 \$3.97 \$3.97 \$3.95 \$3.75 \$3.64 \$3.85 \$3.85 \$3.85 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91	55.73 \$8.78 55.62 55.62 55.70 55.49 55.47 55.26 55.26 55.26 55.32 55.52 Brenta of A.60 34.60 34.57 34.41 34.38 34.31 34.28 34.05	34.90 54.87 54.76 54.89 54.62 54.61 54.57 54.57 54.57 54.57 54.57 34.01 34.09 34.04 34.01 34.06	\$4.50 \$4.62 \$4.63 \$4.61 \$4.63 \$4.63 \$4.63 \$4.65 \$4.65 \$4.65 \$4.65 \$4.65 \$4.65 \$4.65 \$4.65 \$4.65 \$4.65	54.77 54.69 54.86 54.87 54.86 54.87 54.81 54.77 54.81 34.11 34.16 34.13 34.11 34.16	34.66 54.64 54.62 54.60 54.56 54.57 54.57 54.59 54.58 54.57 54.59 34.01 34.01 34.01 34.01 34.01 34.01 34.03 34.01 34.03 34.03	94.2 54.3 54.3 54.3 54.4 54.4 54.4 54.3 34.3 3
5 8 11 14 17 29 29 Medic F) Chorno 2 5 8 11 14 17	54.63 54.63 54.63 54.63 54.63 54.63 54.63 54.63 54.63 54.63 34.41 34.41 34.41 34.49 34.51 34.49	54.62 54.68 54.69 54.65 54.65 54.65 54.85 54.96 54.87 54.75 54.75 34.36 34.36 34.46 34.75 34.83	54.83 34.79 34.90 54.90 54.97 54.95 54.92 54.89 54.88 54.87 54.89 35.51 35.69 35.51 35.44 35.41 35.34	\$4.86 \$4.86 \$4.83 \$4.83 \$4.82 \$4.77 \$5.04 \$5.37 \$4.91 \$4.91 A 34.86 34.83 34.79 34.79 34.79 34.79 34.79	98_99 35_57 35_57 35_57 35_53 35_52 35_54 35_38 35_38 35_37 55_36 CALDII M 34.93 35_20 35_20 35_20 35_02	\$5.80 \$5.87 \$3.90 \$5.97 \$5.97 \$5.95 \$5.85 \$5.85 \$5.85 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91 \$4.91	55.73 \$8.78 55.62 55.62 55.70 55.49 55.47 55.35 55.26 55.32 55.52 Brenta c	34.90 54.87 54.76 54.69 54.62 54.61 54.57 54.57 54.57 54.57 54.57 34.09 34.04 34.01 34.09 34.06 34.07 34.06	\$4.63 \$4.63 \$4.63 \$4.63 \$4.63 \$4.63 \$4.63 \$4.65 \$4.65 \$4.65 \$4.65 \$4.65 \$4.63 \$4.63 \$4.63 \$4.63 \$4.63	54.77 54.86 54.87 54.86 54.87 54.87 54.87 54.87 54.87 54.81 54.77 54.81 34.11 34.16 34.13 34.11 34.16 34.13	34.66 54.64 54.62 54.60 54.56 54.57 54.57 54.59 54.57 54.59 54.57 54.59 34.01 34.01 34.01 34.01 34.01 34.01 34.01 34.01	94.2 54.3 54.3 54.3 54.4 54.4 54.4 54.3 34.3 3

Giorno G F Mt A Mt G L A S O N D 2 885, 885. 885. 885. 886. 886. 886. 886. 886.				<u> </u>		_							
George G	(F)				V	AGO (Fr	Brenta e	Adige)				(47.98	mem)
2 38.98	-	a	F	M	A	M	G	1.	A	Ś	0		
(F) (Giorno C F M A M C L A S O N D 2 32,34 38,26 38,27 38,27 38,41 38,25 38,25 38,25 38,26 38,27 38,27 38,47 38,41 38,28 38,23 38,25 38,25 38,25 38,25 38,25 38,27 38,27 38,26 38,27 38,27 38,27 38,27 38,27 38,28 38,27 38,27 38,27 38,27 38,27 38,28 38,27 38,27 38,28 38,27 38,28 38,27 38,28 38,27 38,28 38,27 38,28 38,27 38,28 38,27 38,28 38,27 38,28 38,27 38,28 38,27 38,28 38,27 38,28 38,27 38,28 38,27 38,28 38,29 38,29 38,29 38,29 38,29 38,27 38,23 38,23 38,29 38	5 a 11	39.98 39.66 40.48 40.75 40.98 40.89 40.48 40.98	40.32 40.44 46.48 40.10 40.34 40.39 40.37	41.40 41.48 41.46 41.56 41.95 41.99 42.38 42.48	41.59 41.48 41.39 41.42 41.48 41.48 41.56 41.58	41,97 41,94 41,98 42,08 42,20 42,40 41,98 41,79	41.49 47.32 41.89 41.48 42.48 42.40 42.40 42.40	41.60 41.54 41.40 41.40 41.40 41.40 41.40 41.40	41.23 47.27 41.35 41.36 41.46 41.46 41.46 41.39	41.36 41.18 41.12 41.66 41.32 41.40 41.33	41.41 41.54 41.58 41.60 41.62 41.62 41.62	41.13 42.02 41.09 41.38 41.40 41.39 41.38 41.65	41.48 41.42 41.38 41.18 40.94 40.86 40.87 40.87
(F) Giorno G F M A M G L A 8 O N D 2 39.34 34.27 32.37 32.39 32.39 32.39 32.30 32.	Medio	40.39	40.31,	41.79	41.56	41.94	41.94	41.51	41.34	41.28	41.55	41.36	41.13
2 39.34 MLS 38.29 SA.22 SA.29 SA.23 SA.29 SA.23 SA.29 SA.23 SA.25 SA.29 SA.26 SA.29 SA.26 SA.29 SA.26 SA.29 SA.26 SA.29 SA.26 SA.29 SA.27 SA.23 SA.25 SA.25 SA.29 SA.29 SA.26 SA.29	(F)				SPEZZ	APIETR	A (Fra Ba	sata e Adi	ige)			(40.76	msm.)
\$ 3.34.35 30.26 30.25 30.37 30.30 30.22 30.37 30.50 30.55 30.56 30.77 30.57 30.50 30	Giomo	G	F	М	A	M	G	ւ	A	8	0	N	Þ
RALDON (In Destra Adigo) (36.96 m.s.m.)	11 14 17 20 23 26	36.36 36.35 36.34 36.32 36.31 36.30 36.29 36.28	38.30 38.31 38.31 38.32 38.33 38.33 38.33	38.32 38.32 38.34 38.36 38.36 38.37 38.39 38.48	36.39 36.39 36.46 36.46 36.46 36.49 36.51	38.53 39.50 39.46 38.45 38.46 38.46 38.51 38.53	38.56 38.56 38.59 38.59 38.60 38.62 38.63 38.65	34.00 34.77 34.75 34.72 34.68 34.63 34.59		38.58 38.56 38.57 38.57 38.57 38.57 38.57	38.56 38.54 38.53 38.53 38.52 38.50 38.49	38.46 38.44 38.43 38.41 36.40 38.34 38.38 38.41	36.40 36.36 36.37 36.34 36.33 36.33 36.31 36.29
Glorno O P M A M Q L A S O N D	Medie	38.31	38.31	38.36	36.45	36.50	38.61	38.70	38.55	38.57	35.52	38.42	38.34
2 32.96 32.81 32.87 32.77 32.77 33.07 33.99 33.96 34.74 34.58 34.23 33.69 33.29 8 32.95 32.87 33.39 32.73 33.19 33.61 33.99 34.22 34.43 34.13 33.63 33.25 11 32.95 32.87 33.39 32.73 33.19 33.61 34.05 34.22 34.43 34.13 33.63 33.25 11 32.95 32.85 32.90 32.66 33.26 33.21 34.02 34.03 34.37 34.09 33.56 33.20 14 32.91 32.85 32.90 32.66 33.26 33.21 34.09 34.22 34.43 34.13 33.63 33.25 11 32.90 32.85 32.90 32.66 33.26 33.21 34.09 34.22 34.43 34.13 33.63 33.25 11 32.90 32.85 32.85 32.80 32.87 34.29 34.09 33.56 33.20 32.85 32.85 32.85 32.87 33.32 33.97 34.25 34.29 34.32 34.05 33.46 33.12 32.90 32.85 32.85 32.85 32.87 33.32 33.91 34.47 34.29 34.29 34.29 34.29 34.29 34.29 34.29 34.29 34.29 34.29 34.29 34.20 32.85	(F)												
\$ 32.96 \$2.87 \$32.97 \$33.97 \$33.17 \$33.66 \$33.99 \$4.21 \$4.43 \$41.12 \$33.69 \$33.25 \$11 \$12.93 \$32.86 \$22.92 \$2.73 \$33.19 \$33.61 \$34.02 \$44.25 \$44.27 \$43.27 \$40.05 \$33.20 \$33.20 \$11.1 \$12.93 \$32.85 \$22.92 \$2.73 \$33.20 \$33.20 \$42.85 \$43.27 \$43.20 \$34.25 \$34.05 \$33.20 \$33.20 \$33.20 \$33.20 \$34.20 \$34.20 \$34.20 \$34.05 \$33.20 \$33.20 \$32.85 \$22.86 \$22.85 \$32.73 \$33.22 \$33.91 \$34.13 \$34.23 \$43.20 \$34	Giorno	0	P	М	A	М	a	L	A	S	0	N	D
DOSSOBUONO (In Destra Adige)	5 8 11 14 17 20 23 26	32.96 32.95 32.93 32.91 32.96 32.86 32.86 32.86	32.84 32.85 32.85 32.82 32.86 32.86 32.89 32.89	11.50 11.50 11.50 11.50 11.55 12.55 12.55 12.55	12 74 12 75 12 76 12 66 12 67 12 75 12 81 12 81	33.17 33.19 33.20 33.26 33.29 33.43 33.43	33.56 33.61 33.81 33.81 33.87 33.97 33.97 34.00	33.99 34.05 34.02 34.09 34.13 34.14 34.15 34.11	34.21 34.22 34.26 34.28 34.23 34.23 34.23 34.34 34.35	34.48 34.43 34.37 34.32 34.29 34.34 34.33 34.29	34.12 34.13 34.09 34.05 34.01 33.96 33.91 33.86	33.69 33.63 33.56 33.54 33.49 33.46 33.42 33.42	33.29 33.25 33.18 33.15 33.12 33.06 33.06
Giorno G P M A M G L A S O N D 2 NRC, ARC, ARC, ARC, ARC, ARC, ARC, ARC, A	Medic	32.90	32.86	32.86	32.76	33.29	33.62	34.08	34.28	34.36	34.01	33.52	33.16
2 BET, BET, BET, BET, BET, BET, BET, BET,	(F)				DOS	SOBUON	VO (In De	etra Adig	e) ,			(65.03	***
S	Giorso	0	F	M	Α	M	G	L	A	5	0	N	D
Medic asc. asc. tec. see. see. see. see. see. see. see. s	5 8 11 14 17 20 23 26	MINT. MACC. MINT. MINT. MINT. MINT. MINT. MINT. MINT.	MAC. MAC. MAC. MAC. MAC. MAC. MAC.	ONC. SEC. SEC. SEC. SEC. SEC. SEC.		665. 665. 665. 665. 665. 69.56	49.33 49.38 49.38 49.33 49.23 49.23 49.27 49.25	49.23 49.33 49.61 49.61 49.83 49.85 50.01	50.13 50.18 50.23 50.43 50.53 50.64 50.74 50.62	50.95 50.98 51.03 51.03 51.08 51.08 51.14 51.17	51.08 50.98 50.88 50.84 50.72 50.65 50.51 50.33	\$0.07 49.98 49.93 49.83 49.72 49.69 49.58 49.53	49.19 49.08 49.03 48.94 48.87 48.78 48.68
	Medic	asc.	20C.	DOC.	860	*	49.30	49.64	50.47	51.06	50.73	49.78	48.94

			SA	N MASSI	MO-Cx'	d'Albera	(In Destr	⊾Adiga)				
(F)											(96.28	M 6.00
Gloreo	G	P	M	A	М	Ġ	L	A	S	0	N	D
2	SLIB	59.72	91.43	49.98	50.23	30.60	57.26	53.79	55.28	55.54	54.72	53. 53.
5	51.01	50.68	50.36	49.98	50.28	50.68 50.68	\$1.36	53.90	55.36		54.60	53.
1	51.00	50.66	50.30	49.98	50.33		51.54	54.06	55.41	55.43	54.46	F2,
11	50.98	50.63	50.23	49.98	50.34 "	50.72	51.00	54.20	\$5.46	55.37	54.32	52.
	50.93	50.61	50.13	49.98	50.38	50.76	52.18	54.33	55.48	55,29	54.20	52
17	50.91	50.58	50.03	49.96	50.40	50.80	52.68	54.51	55.51	55.18	54.08	52.
20	50.88	50.56	49.98	50.03	50.43	50.83	32.99	54,70	55.53	55.10	53.90	52.
14 17 20 23 26 29	50.83	50.53	49.98	50.06	50.46	50.93	52.99	54.96	55.60	54.96	53.76	52
26	50.80	50.48	49.98	50.13	50.55	51.08	32.99	55.02	55.66	54.80	53.53	52.
29	50.74	50.46	49.98	SLIE	FA.56	\$1.16	52.59	65.19	26.73	54.74	13.28	25
Media	50.91	50.59	50.14	50.03	50.48	50.82	52.20	54.45	55.50	55.20	54.08	52.

STAZIONE E BACINO	Geote	Gennalo	Peteralo	Macro	Aprile	Maggio	Омурно	Lugio	Agento	Bertearbra	Ottobre	Novembre	Discustro	Asso
FRA TORRE E TAGLIAMENTO													-	
Campolongo Triviguano Mortegilaso Carpeneto Talmassous Codroipo Sen Vidotto	15.30 42.00 37.00 66.10 27.00 39.30 36.05	11.22 18.43 25.21 45.34 24.06 37.36 35.16	11.71 19.32 25.34 45.35 24.13 37.33 35.15	11.37 18.46 25.56 45.48 24.22 37.30 35.23	10.84 17.29 25.40 45.59 24.04 37.30 35.30	11.80 18.68 25.44 45.46 23.85 37.17 35.42	11.40 18.87 25.40 45.80 24.16 37.42 35.43	11.76 18.80 25.52 46.09 24.09 37.45 25.48	10.94 17.28 25.66 46.30 24.16 37.47 35.21	10.61 17.50 25.85 45.91 24.30 37.52 34.79	11.70 18.46 25.54 45.24 34.29 37.54 34.56	11.36 18.03 25.31 44.81 23.99 37.47 34.55	11.00 17.79 24.96 44.42 23.80 37.32 34.33	11.31 18.34 25.45 45.51 34.09 37.41 35.07
FRA TAGLIAMENTO										!				
Moreano al Tagliamento Pozzo Dipinto Valvatore Delizia Valvatore Delizia Valvatore Severgano Cinto Caomaggiore Villotta di Chione Eracies (Vis 7 Casoni) Azamo Decimo Previsdomini Contina Corve	16.00 56.20 46.90 61.10 23.60 11.40 15.60 -0.50 13.90 10.60 51.10 11.70 12.85	13.76 48.09 43.28 8 21.79 10.68 14.12 -2.61 13.53 9.65 8 17.73 12.07	13.95 47.36 43.36 43.36 43.36 10.70 14.44 -2.19 13.34 9.33 86c. 17.84 12.15	14.09 47.65 43.42 asc. 21.83 10.59 14.49 -1.99 13.34 9.35 asc. 17.73 12.04	13.74 47.12 43.60 esc. 21.78 10.51 14.30 -2.05 13.08 9.40 36.37 17.60 11.91	14.13 49.17 44.94 21.83 10.63 14.51 -1.82 13.34 9.56 37.30 17.62 12.15	13.74 49.32 44.17 50.60 21.83 10.55 14.17 -1.94 13.40 9.44 37.61 17.60 12.00	43.61 43.61 51.63 21.60 10.30 13.90 -1.96 12.72 9.11 37.57 17.63 11.63	13.31 48.56 43.99 30.17 21.79 9.47 13.60 43.22 12.34 8.67 37.42 17.57	13.47 47.63 43.34 31.81 9.76 13.64 -2.47 12.30 9.30 36.96 17.64	13.62 47.37 42.85 asc. 31.83 10.53 14.04 -2.31 13.22 9.60 36.53 17.65 11.70	13.61 46.44 42.17 mc. 21.84 10.62 13.72 -1.98 19.25 9.46 b 17.61 11.95	19.60 46.56 asc. 31.78 10.50 13.92 -2.01 13.27 9.24 asc. 17.59 11.63	13.71 47.84 8 21.81 10.40 14.07 -2.12 13.11 9.36 8 17.65
Pratis di Pordenone Motta di Livensa Vigosovo Portobultolè Brognera Pratis di Oderso Oderso Rustignè Poste di Pisva Negricia Ciandolmo Tense di Pisve Mareno di Pisve	14.30 6.50 46.00 9.90 16.40 9.80 11.50 10.10 11.50 29.80 38.30 36.15	12.91 5.04 39.60 6.30 12.93 8.69 9.98 8.90 9.04 10.15 27.93 30.87 31.83	13.20 5.18 39.48 6.47 12.99 8.79 10.09 9.01 9.29 10.33 28.33 31.01 31.97	13.19 5.06 39.46 7.17 12.57 8.73 9.95 8.67 9.10 10.50 28.65 31.97 32.94	12.90 12.90 39.54 6.94 12.41 8.41 9.96 8.70 8.91 10.30 28.62 32.14 33.06	13.28 5.16 40.42 7.49 12.74 8.59 10.97 8.36 9.70 10.79 28.76 32.78 33.63	13.12 4.90 40.76 7.30 12.47 8.65 9.92 8.32 9.53 10.52 28.67 32.86 33.76	11.65 12.25 3.96 40.69 6.85 12.22 8.17 9.80 7.98 8.97 10.31 28.52 32.61	12.43 3.52 40.70 5.46 11.74 7.12 9.40 7.55 8.37 9.82 27.10 31.56 32.90	12.35 4.39 40.40 3.36 11.70 7.70 9.67 7.65 8.57 9.72 27.63 31.02 32.45	12.62 5.11 39.99 6.11 12.34 8.72	12.71 5.01 5.92 12.48 8.75 9.98 8.30 9.09 10.13 27.65 8	12-65 4.86 5.08 12-52 6.36 9.89 6.14 8.31 9.96 27.04 8	12.85 4.75 4.75 6.39 12.42 8.39 9.95 8.33 9.05 10.22 28.07
FRA PIAVE E HMEVIA Jetolo (Vla Ca' Pirami) Cavallino (Ca' Panquali) , Monestier (S. Pietro Novello) Venezia (Lido)	-0.25 1.00 5.35 5.40 29.20	-1.43 0.45 4.33 1.14 25.59	4.51	-0.65 0.70 4.51 1.37 26.44	-1.11 0.51 1.99 1.27 26.36	-1.06 0.57 4.26 1.37 26.81	-0.94 0.54 4.07 1.33 26.75	-0.67 0.40 3.58 1.27 26.81	3.30 3.10	-2.42 0.20 3.65 1.13	-1.32 0.49 4.25 1.19 26.49	-0.92 0.56 4.34 1.13 26.22	-1.19 0.46 4.03 1.07	-1.24 0.46 4.11 1.21

STAZIONE E BACINO	Owota del terreno	Generale	Pubbye	Mura	Aprile	Maggio	Osegno	Lagio	Agamo	Sottembers	Ortobra	Novembre	Dicembre	Авво
(segue) FRA PIAVE E BRENTA														
Vorago (Ex Saltore)	29.70	24.97	25.19	25.53	25.60	25.71	25,86	25.90	25.81	25.57	25.64	25.78	25.76	25.61
Lovedina	45.40	29.31	29.44	30.75	30.79	31.17	3L30	30.03		•	•		<u>ja</u>	70
Lanctaigo	25.00	21.43	21.51	21.88	21.85	22.00	32.06	22.04	21.96	21.99	22.02	31.80	31.43	21.83
Moglano Veetto	7.70	5.65	5.61	6.23	5.64	6.05	6.12	6.29	5.85	5.65	6.05	5.63	5.73	5.66
Marghorn (Chirigoago)	1.90	-0.03	-0.11	0.03	-8.04	0.05	4.01	0.07	0.02	-0.03 24.56	-0.15 24.18	-0.12 23.89	-0.06 23.27	-0.03 23.99
Pommao Veseto (Ex Paderno) .	33.90 28.90	23.08 19.38	23.41 19.41	23.69 19.86	24.00 19.78	23,99 19,96	34.42 20.07	34.51 20.12	20.76	20.44	20.19	19.84	19.48	19.91
Castagnole	48.90	34.80	34.6E	25.14	25.29	25.33	25.62	35.62	25.24	25.64	36.01	23.44	24.94	25.48
Munno (Ca' Roste)	13.30	12.57	12.59	32.40	12.54	12.42	12.17	11.54	11.47	11.40	11.56	11.84	11.90	12.08
Intrana	37.00	23.80	23.73	34.12	34.05	34.26	34.43	24.46	24.86	25.34	34.76	24.30	23.95	24.33
Badoess	33.26	30.80	30.76	30.83	30.80	30.96	30.98	30.86	30.93	31.14	31.11	31.01	30.67	90.92
Baggoot	66.90	32.85	32.99	33.25	33.11	33.44	33.70	33.75	34.72	25.56	34.73	33.90	33.17	33.73
8tm	8.76	4.98	7.56	7.57	7.30	7.49	7.12	7.37	4.87	6.83	7.17	7.26	7.13	7.21
Castelfrenco Veneto	41.00	35.22	34.99	35.31	35.17	35.44	35.51	35.50	35-82	36.46	35.48	36.05	25.54	33.43
Castello di Godego	54.15	38.35	39.25	37.95	38.30	38.49	38.73	38,96	39.10	39.96	40.07	39,49	38.78	36.87
Villampps	23.10	21.97	22.16	22-11	31.8	22.08	22.01	21.96	21.88	22.03	22.00	21.67	21.82	21.98 25.04
Villa del Conte	27.70	25.55	25.94	25.96	36.13	36.15	26.11 34.00	36.08 33.75	25.97	35.98 33.79	26.12 34.19	26.11 34.19	25.99 34.14	34.03
Abbuda Planai	35.00	34.17	34.(0 22.99	34.15	33.99 21.83	34.13 23.01	22.81	33. <i>1</i> 3 22.54	22.93	23.09	22.58	27.55	22.53	22.80
Manago	34.60 30.25	22.72 29.17	29.18	29.18	29.19	29.19	29.21	29.16	29.19	29.20	29.19	29.18	29.16	29.16
Sant'Aana Morosina (Sugheria) . Campo San Martino	25.20	19.84	20.18	20.58	20.53	20.77	20.53	20.08	19.84	19.85	19.85	19.74	19.74	20.13
Periole	28.50	25.93	26.51	27.10	24.75	26.64	25.92	25.60	25.44	25.40	25.50	25,69	25.63	36.01
Bohopella	36.60	MIC.		*				AMC.	ast.		35.61	35.51	30.49	•
Cittadella	46.96	41.64	41.55	41.81	41.53	41.55	41.89	41.90	42.21	42.76	42.65	42.28	41.87	41.97
Rosk (Borgo Toochi)	102.85	52.21	52.21	\$2.19	52.27	52.36	32.32	52.55	52.78	52.81	52.55	52.30	32.19	53.39
Poum Bettocchio	42.12	37.96	38.09	38.22	39.15	36.25	38.21	38.03	37.95	38.18	36.21	39.03	37.87	36.10
Pozzo Cumpagacio	63.96	50.50	5E-82	59.20	39.10	59.23	39.30	38.77		59.86	58.96	58.63	38.23	56.81
Cartigliano	85.10	(ELSE	68.64	70.04	70.47	7L18	71.14	70.58	66.03	68.06	68.50	69.94	67.24	69.21
FRA BRENTA E ADIGE														
Pleason sal Breata	25.35	20.39	30.5)	21.21	21.18	21.30	21.19	21.06	31.07	20.72	20.46	20.44	20.29	20.82
Camissao (Vin Boschi)	27.10		26.06	27.29	27.57	27.92	27.58	27.51	27.A7		27.73	27.72	27.65	27.73
Groom	30.00	29.62	29.54	29.63	29.24	29:54	29.29	29.16		29.39	29.70	29.66	29.29	29.A5
Cumizzole (Possoleone)				1 7		52.42	25.39	52.35		52.06	51.90	51.73	51.58	51.91
Carmigneso (Fozzo Colonio)	45.00		40.06	49.65	40.03	49.06	40.09	40.05		40.07	40.15	40.05	40.03	40.06
Gezzo	35.10			34.17		3L39	33.29	34.45		34.29	34.22	34.38	34.04	34.15
Barche (Ex Calonega)				39.30		36.27	34.30	38.27	1	38.41 67.45	38.33 68.37		36.00	
Crosses di Nove	78-68		8.74 0.74	69.80		70.56	70.80	70.80			68.71		67.98	69.48
Casa Reginato	91.10	1				52.34	32.44	71.30 52.84		1			51.76	
Fogoleons		68.78								68.39	32.60		32.41	60.10
Case Cocchetto	I	66.67		I .		•	68.64	1			66.23	,		
Gajanigo (Est Colombura)		32.57				32.36	1 -			1	32.60			
Bressawido											53.77			

STAZIONE E BACINO	B Quota is del turreno	Gennelo	Poblomia	Maces	Apelle	Magio	Glugao	Luggo	Agosto	Sections	Ottobre	Novembre	Dicembre	Anno
(segue) FRA BRENTA E ADIGE														
Quinto Vicentino Casa Schlavo Botsaso Vicentino Maragnola Sandrigo Monticello Coste Otto Dueville Rota di Caldiero Vago Spezaspietra	36.14 71.53 43.40 76.08 66.29 40.64 59.20 39.50 47.10 40.00	35.68 65.41 42.01 65.48 59.98 40.07 54.63 34.41 38.31 38.31	35.60 65.32 42.05 65.69 59.36 40.28 54.75 34.69 38.31 38.31	35.49 63.60 65.60 60.31 60.04 54.89 35.31 30.36 30.36	95.29 66.35 42.00 66.71 68.37 39.75 54.91 34.67 38.45 38.45	35.62 66.78 41.62 67.51 60.65 40.16 55.56 35.09 38.50 78.50	35.1) 67.31 42.08 67.62 60.64 39.69 35.85 34.86 38.61 39.61	35.08 46.68 42.10 67.13 60.40 39.49 55.32 34.36 38.70 38.40	54.73	35.28 65.12 42.07 64.46 59.08 39.32 54.63 34.01 36.57 36.57	35.69 65.01 42.07 65.62 59.86 40.22 54.81 34.12 36.51 36.52	25.60 65.13 41.99 66.66 59.98 40.08 54.39 34.05 34.42 38.42	35,44 64,19 41,86 65,71 59,90 40,08 54,50 34,06 38,34	35.41 65.79 42.03 66.24 60.05 39.85 54.95 34.48 38.47 38.45
IN DESTRA ADIGE Raidon Domobuono Sas Manimo (Ca' d'Albera)	36.10 64.60 95.40	32.90 esc. 50.91	32.86 esc. 50.99	32.06 anc. 50.14	32.76 aac. 50.03	33.29 - 50.40	33.82 49.30 50.82	34.08 49.64 52.28	34.38 90.47 54.45	34.36 \$1.06 \$3.50	34.01 50.73 55.30	33.52 49.78 54.08	33.16 48.94 52.67	33.49 * 52.36
									:					



Sezione E-TRASPORTO TORBIDO

NON SONO STATE EFFETTUATE MISURE



MAREOGRAFIA

Nel presente capitolo nono riportati i valori dell'alta e bassa snarea osservati durante l'anno nella Stazione Mareografica di PUNTA della SALUTE.

CONTENUTO DELLE TABELLE

Le tabelle riportano i valori di alta e bassa marca registrati nella Stazione e Porario in cui si sono verificati.

Nelle tabelle, per ciascun mese dell'anno, sono riportati:

- a) per ogni giorno del mese gli orari in cui si sono verificati gli estremi;
- b) i valori degli estremi (alta o bassa marca) espressi in em;
- c) le medie delle altezzo di alta e bassa marea per ciascuna decade;
- d) la media monsilo delle altezzo di alta e bassa marca,

Le altezzo di marca riportate nelle tabelle sono riferite allo zero marcografico di PUNTA della SALUTE (corrispondente, nel 1897, al piano fondamentale della rete altimetrica dello Stato).

Tale livello di riferimento si trova ettualmente ad una quota inferiore di circa 23 cm al livello medio marino attuale.

Sono stampati in grassetto ed in corsivo rispettivamente i valori massimi ed i valori minimi.

	ALTA BASSA					AL.	ra	BA	SSA		AL	ŤA	BA	SSA
	OFF	altezza	cincon .	allegrade		068	altern.	OUR	niteson.		caci	aliterati	000	altean
l I	3.15	9				0.55	63						3.20	9
			9.35	9 .				6.25	-4		8.35	- 46		
1 1	15.00	25			n (11.35	54			25			16.05	-54
			20.25	7	- 1			18.15	-49		22.30	42		
							_						1.75	
	4.05	48	44.00			1.20	.58	7140	-4		0.20	AE	4.25	a
II . I	16.50	22	11.35	- 6	12	12.00	34	7.25	-46	22	9.20	46	16.15	-52
1.1	10.30	44	21.50	. 2	-	1220		18.55	-39		23,10	50	10.15	
1 1			21.00		i									
1 1	5.45	52				2.05	49						4.45	-3
1 1			13.25	-4				8.25	-12		9.55	46		
1 3 1	18.35	19			15	13.05	20			20			16.40	-51
1 1			22.15	5			إسكار	19.55	-34		23.25	43		
	6.30	- 54				2.35	.52						4.55	-16
i I		_	14.30	-30	l	****		9.00	-9	l !	10.50	40	40.00	
1 4	20.30	17			М.	13.15	17	40.00	24	 24	21.00	- 40	17.00	-51
								19.00	-16		24.00	. 42		
			0.30	3		3.05	46						5.35	-16
	7.15	53	4.30	-		3.05		10.25	-6	1 1	12.15	45	3.25	
ا د اا	7,10		14.55	-47	15	14.10	4	14.0		35	42.20		17.40	-48
"	21.50	31	54-04		1 "		·	17,20	4	-				
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			1.55		1	3.25	43			1	0.20	36		
	8.00	62			1			13.25	-13	1			5.55	-18
6			15.45	-48	14					*	11.30	43		
	22.10	47						-					17.55	-44
1 3			3.00	6		4.25	4				ILSS	42	4.00	40
	8.40	57	- 4 - 4 4					13.40	-14	_		40	6.30	-11
1 7			15.35	-58	17	20.30	19			27	12.05	42	10.70	-318
	22.45	50			Į I						_		18.20	-,30
			3.45	-2	i i			1.20	6	1	1.05	44		
	9.50	60	3,40			6.30	31			ĺ	1	- "	7.20	-14
	-20		17.00	-35	10			14.40	-25	[∞]	12.25	28		
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]									
			4.30	-7				1.35	-4		1.40	42		
	11.05	66				7.35	38			1			7.50	-14
9			17.30	-48	19			15.20	-37	 **	13.05	B		- 41
					-	21.50	25			-			18.A5	-28
	* * * * *				-					1				
	0.50	72		74	1	0.4		2.35	-1	1	1.50	42	9.25	-14
	11.15	64	5.20	31	-	6.10	45	15.35	-50	30	13.45	7	7-67	74
10	11.13	- 194	18.30	-42	39	23.05	12		- 	1 "			18.35	-13
			20.30		1				1	1			-	
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	I decade 18.0			.0									11.00	-15
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	III decade 6.8												20.00	6
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Anno 1974

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	om	altenna.	ČETS.	alteres		CEED .	niliperzen	CHE	nitrazen			alteres	COTAL .	alicent
1 1	8.45	48				1.15	.54						4.10	7
			12.30	-14				7.25	-4-		10.00	- 68		
1					11	12.25	34			22			16.40	-26
		-						18.20	-18		23.15	64		\vdash
1	5.35	44				2.00	67	-	-				4.55	0
	3.33		13.55	-20				9.00	0		10.40	67	430	-
2	21.30	40			12	13.35	27	7.00		22			17.15	-36
-					-			17.55	12	! -	23.35	65		
			1,45	28		1.55	- 83						5.25	-10
	7.50	64						9.55	7		11.00	63		
3			14.50	-5	U3	\vdash		\vdash		B			17.20	-30
∥ ∤	21.15	70				\vdash	_			1	23.50	59		
		-	3.20	1.6		2.00	67				-		6.15	-16
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4		-	15.35	-30	84					34				
	21.35	.56											17.25	-30
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			3.00	4		2.25	61			1	0.30	70		
	9.30	75				2.00		(1.20	40			****	6.25	0
4	20.20		16.20	-30	15	9.00	44	15.00	-10	2	13.50	36	inor	10
	22.30	-64				21.30	46	15.00	16	١.			18.05	-12
			3.30	12		21.50	77	2.10	33		0.55	79		
	10.15	29				7.20	62			1			7.30	-4
6			16.45	-4	16			14.50	3	36	12.53	47		
	23,25	- 84				21.15	51						18.30	-11
	in in	20	4.50	10		276	- 20	1.30	35		0.53	65	240	
7	10.40	72	17.05	-24	17	7.15	73	15.15	-3	27	13.10	33	7.40	-14
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	00-10	_~								1			20.30	
			5.40	0				2.30	33	1	0.55	47		
	11.30	-50				\$.30	74						8.25	-12
			17.55	-24	88			15.25	22	28	14.35	18		
	23.55	73				21.35	62						19.15	2
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			6.15	-8		9.20	70							
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П	ALTA BASSA Ora altezza ora altezza					AL	TA	BA	AZZ		AL	ΓA	ВА	SSA
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1 1	1.35	42]			6.10	-36				3.55	-32
1			9.35	-12		12.10	33		- 11	l]	P.50	. 12		
1 1	15.30	12		-	111			17.55	-35	21	de es		15.25	-35
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1	3.10	36			1	0.35	42						4.00	-34
li l			12.00	-6				4.55	-38		10.05	43		
2	22.30	30		·	13	12.30	23			#			16.00	-33
								12.15	-377		22.10	49		
			2.05	23		0.45	43					_	4,30	-34
	6.45	36	2.40	43		100	-5	7.45	-27		10.05	50	4,30	~~~
li al			13.50	-13	u	12.35	7			23			16.25	-30
	20.45	37			1			17.AS	-19		22.55	53		
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	8.15	80	14.05	22	.,	1100	-7	8.00	-34	4	10.55	44	14 70	34
	21.00	93	14.20	22	14	14.00	-1	16.00	4	24	29.20	57	16.35	-36
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11			3.20	48	۱ ۱	1.05	40						5.35	-32
II	7.40	75				10		9.25	0		11.25	42		
			15.00	-36	18					20			17.05	-26
	21.55	80				21.35	33				23.25	- 60		
			3.40		1	-		0.20	30				6.00	-33
11	8.35	39	3,-0		1	2.35	32	4.20			12.15	46	dr. see	
6			14.50	-43	16			11.35	-6	×			17.15	-10
	22.00	86]	21.00	38				D.E	70		
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7	9.45	36	15.45	-28	17	كدلق	40			27	1230		17.50	6
N II	22.20	74		-	1 "					"				
			5.05	-32				2.50	18		0.10	62		
	11.00	46				7.30	30						7.15	-26
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	23.00	58				21.30	57				-		15/43	3
			5.15	-39				3.05	6		0.30	50		
	11.40	533				8.20	37						8.05	-20
9			17.30	-35	19			14.15	-34	28	14.05	. 28		
	23.20	51		-		21.30	57	<u> </u>					19.40	6
			5.20	-41		 -		2.76	-6		110	33		
	11.30	40	5.30	-41		9.10	-6	3.35	-		1.10	23	8.00	-17
10			17A5	-40	20	27.60		15.25	-15	30	20.50	24	-	
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1			1.10	10				6.35	-16				4.05	-37
1	6.45	24	12-35	-10	ш	13.30	50	19.10	26	11	10.05	47	16.00	-14
`	19.30	40	12-00	-20				57-80	-	"	22.10	ด	80,00	- 179
	7.50	40	1.45	- 6		0.30	.56	944					4.35	-34
] 2	7.30	38	13.45	-17	12	13.35	52	7.05	-4	20	10.50	45	16.10	-18
	20.30	50			-	13.30		19.00	30	-	22.25	61	18.10	-78
						23.55	38							
	8.20	44	2.35	-4		14.00	40	7.00	7	1	47.45		5.20	-41
١,	0.20	44	14.30	-34	u	16.50	45	22,00	34	25	11.25	41	16.30	-11
	21.10	57			-					-	22.45	66	342.50	-11
	0.00	48	3.25	-22		5.00	33						5.50	-42
∥ ₄	9.00	45	14.50	-32	14	18.30	60	9.20	23	34	12.15	44	17.00	7
`	21.30	66	1425		"		-			"	23.00	65	17700	
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۱.	9.45	\$0	15.35	-19	u l	3.35	47	10.15	19	28	13.30	42	18.10	
1	21.45	79	-	-49	_	19.25	46	40.53	2.9	"	23.35	. 58	19:10	19
	10.00	40	4.35	-33			- 40	1.15	32	! !			6.45	-36
ا ا	10.30	40	15.55	-10	16	7.00	47	13.25	7	26	14.15	- 44	18.55	31
▋ .	21.55	63			-	20.15	61	120		- 1	23.35	49	_ 1633	
ll i														
	11.00	.45	4.50	-45		0.00	26	2.30	15				7.45	-31
, ,	11.20	42	16.45	-13	17	7.36	46	13.10	0	27	15.30	41	30.35	27
	22.35	.55			• 1	19.55	76						90.35	-27
	11.55	45	5.20	-43		6.44	an'r	2.45	-1		0.15	43		
1	11:33	4.0	17.25	-13	10	8.25	49	13.55	-1	38	8.45	10	7.40	
	23.10	52			-	20.20	67			7	4.4	-14	10.25	1
											16.40	85		
	12.15	35	5.55	-40		D 00	40	3,30	-10				0.25	41
,	12.13	**	17.40	-16	19	9.00	39	14.30	-10	29	2.45	47	10.20	-13
	23.35	52				20.55	64	2 4 7 7 7		"	16.00	63	10.20	-1,3
	13.10	34	6.20	-35		0.50	40	3.55	-27				0.15	14
10	25.10		18.10	6	20	9.50	42	15.00	-12	» l	4.25	23	10.25	1
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			2.45	15				6.55	-19	1			4.35	-48
	9.20	45				14.15	44				10.45	35		
1 1			12.15	33	111			19.15	27	31.			15.50	13
1	19.00	77							_	1 1	22.25	<u>62</u>		
-			2.25	12		0.10	44						5.10	-44
-	8.55	.58	125	-12	'	0.10		8.25	-15		11.45	40	3.10	
l , l	833	36	14.05	18	12	16.35	37	82	-2	22	100		16.10	3
* -	19.45	70	14.20		-			21.00	26	-	22.45	76		
i i										1 1				
1 h			2.40	-12		0.45	32			1 1			6.15	-35
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] s [14,45	2	D	17.15	37			20			16.55	
	20.25	70			ı						23.25	68		
1			3.15	-4				8.55	-13	1 1	40.40		6.50	-38
	9.05	70	40.00	4.0		15.40	47	_			13.40	55	20.47	
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H	21,35	77			'	-			-	1	23.55	57		-
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ŀ	10.40	66	4.15	-17	ı	5.00	17	. 125	-	1	14.40	57	1200	
ll a b	1000	90	15.55	13	13	340	- 17	9.00	-0	25	27/10		19.55	9
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	11.00	63			1	7.30	15			1			7.30	-40
4 [16.00	18	16			12-20	-4) × j	15.30	43.		
[21.40	84				19.15	54			1			20.35	0
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ll a b	22.74	1	18.00	22	NI I		1	13.35	-4	30	17.10	44		
	23.05	59			1	20.25	51			1			22.30	14
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			5.55	-38	1			3.15	-48		0.05	19		
	13.15	46				9.30	31						10.05	-16
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	23.35	.52			1	21.00	52			-				\vdash
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1	44.55	10	6.30	-31	1	9.55	36	3.45	-48	1	7.00	13	2.10	-10
	13.50	45	19.00	20	30	7.33	- 30	15.25	-11	3	1.00	1	12.05	-11
"	23.50	46	19.00		1	21.35	25	 	1	17	18.55	59	1	
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			2.20	-26		1.20	33			1			5.40	,-43
١	9.15	35	4140					7.20	-23		12.05	49		
1 1	20.05	61	14.10		ш	15.53	.50	20.00		和	22.25		17.05	7
	وسيو	- 01		··-				22.05	-		23.25	65		
			3.25	~39		3.35	17						6.45	-42
	9.55	29						1.25	-7		13.35	_ 54		
2			14.30	7	12	15.25	48			22			18.10	12
	20.50	51						21.25	15		24.00	60		
			4.05	-47		3.55	24	-					n pr	43
	11.15	34	4,43			333		9.25	-1		14.00	63	7.05	-43
3	7=1-		15.55	0	B	18.00	54			23			19.15	14
	21.45	49												
	11.20	43	4.35	-22		5.60	10	1.00	11		0.30	56	5.6 0	
l a l	11.20	43	16.20	-6	ы	5.30	19	10.10	4	34	14.25	64	7.30	-31
	22.15	56	1		"	18.30	63	,20.10		~	14-61		30.00	14
													5-1-1-	
			5.00	-40				2.25	-\$		0.30	38		
1	11.55	39	44.00			8.25	27						7.25	-23
1 ' 1	22.25	61	16.30	1	w	18.30	#1	11.45	14	25	15.35	99	A4 D4	
1	44.40	01				18.30	61				-		21.25	7
			3.35	-36				2.45	-26		1.50	23		
	12.30	39				11.45	31			1			8.15	-6
6	****		17.15	16	16		-	12.45	17	×	16.00	64		
	23.30	_ 57				19.40	74						22.55	14
1 3			6.35	-44				3.05	-37		4.50	37		
	13,10	. 40				10.00	40						9.00	28
1			17.25	18	17			14.10	20	27	16.50	77		
l i						19.45	78							
	0.04	40				-		0.00						
	0.05	58	6.30	-37		10.25	54	3.35	-35		6.35	38	0.25	7
	14.25	41	9_30	~//	2.0	19.23		15.25	21	38	9.30	36	10.15	28
			19.15	13		21.25	63				16.30	_ 63		
	23.55	44												
	14.70		6.50	-39				4.00	-45				0.35	6
۱,	14.25	51	19.45	23	19	11.05	4	16.00	,		7.10	46	10.00	
			17.53		13	22.05	61	INCO	1	29	19.00	62	12.30	33
								-		1	17,000			
	0.35	42						4.50	-45				2.35	-10
			6.50	-32		11.25	50	-			8.40	24		
10	14.53	51	20.25	18	*	22.50	68	15.40	-4	30	9777	774	12.40	_ 8 .
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	ALTA con alterna		BA	SA		ALTA		BA	SSA		AL	TA	BA	SSA.
[con	altexat	005	altenn		om	alteren.	-	allean		Ora	Alterna	Curts.	altenna
			4.35	-12		0.45	34						6.00	-53
∥_∤	_10.05	40	41.00					7.30	-11		13.05	66	40.05	
∥ ¹ }	***	24	14.00	28	15	15.30	50	22.00	10	22	23,45	52	18.35	-5
ll I	20.25	76			l '			1100	12	1	23/13	- 36		
1 I			4.00	-24		2.30	22						6.10	-43
1 1	10.45	53						8.00	-4		13.05	66		
a [15.25	29	12	16.20	.58			22			19.05	-4
	20.50	71						23.30	4					
			- 46	22		1.40	14				0.15	39	\vdash	
li I	11.15	59	4.30	-33		4,40	1.5	8.40	5		IL IS		6.45	-32
l al	1LD	- 57	15.55	30	10-	17.15	-50	-	-	23	13.40	60	0.10	
N " I	21.25	73			Ť								18.33	-12
					1					1				
[4.40	-26	1			0.55	-3		1.10	31		
II . I	11.35	60		- 44		18.15	61	-			44.00	-	7.20	-21
∥ * ∤	20.00	90	16.25	25	34	_			\vdash	34	14.25	54	20.20	-2
	22.20	72											20.30	
1			5.30	-25		-		2.05	-18		1.30	33		
	12.10	61			1	9.15	30						7.40	4
			17.30	18	15			12.25	21	25	15.00	53		
	22.50	69				19.15	61						20.50	9
					1			0.00			1.00			
	12.40	41	5.35	-27	1	9.30	36	2,45	-30		1.30	11	7.30	4
6	12.40	61	17.50	18	16	7.30		14.05	20	2	17.00	38	7.30	-
1	23.15	70	\$120		-	19.50	60			1-	577.0		29.35	-15_
					1					1				
ll l			6.15	-26	1			3.40	-36		6.20			
	13.30	.59	_		١	[0.00	.56			1_1			9.35	6
7			18.45	25	17		- 70	15.00	3.6	77	17.00	. 49		
	23.30	50			1	21.45	n	1		1		-		-
			6.35	-28				4.05	-43	1			1.35	-17
	13.35	_ 51_			1	10.25	62			1	17.35	40		
			19.20	9	18			15.45	- 6	=				
					-	721.05	78			-				
	645	- 10	-	-	1			6.00		1		-	7.75	30
	0.10	46	6.50	-31	1	11.50	44	5.00	-43	-	9.50	36	2.35	-30
	14.05	54	- 20	-34	19	*****	-	16.35	17	29	7	-	14.00	12
1	2-11-00		20.05	11	1	22.20	84	1		1	19.25	30		
					1					1				
	0.50	45						5.55	-46				3.00	-35
			7.20	-16		18.05	62	47.7		1	10.00	37	14.00	-
39	14.05	54	20.00	12	*	23.20	65	17.50	3	 * *	20.15	46	14.50	5
			20,00		1	25.20	- 33		1	1	2.5	100		
									1			8.30	-34	
	I decade 28.3					1					10.20	40		
	Medie II deceds 23.5					1	Media mon	iio 21.8	31			15.20	0	
	III decade 14.2									21.10	23	-		
il '					l 1						1		1	I

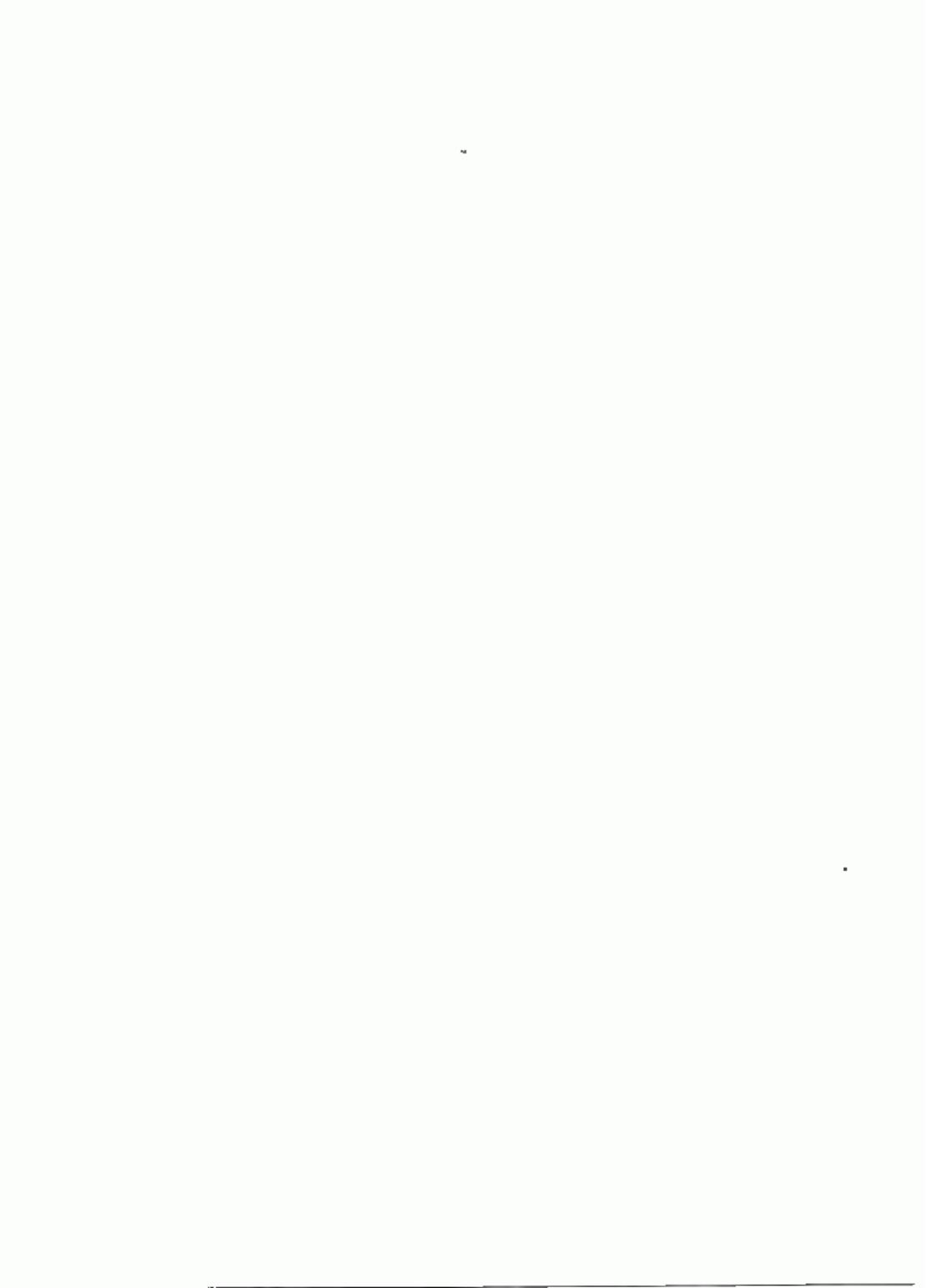
	- AL	TA:	BA	SSA		AL	ÉA.	BA	SSA		ΑĽ	ÎA	BA	SSA '
	Off	alterna	OFF	sitema		cen	alicege	cen	alican	Н	OFF .	nitema	CER	alterna
			4.00	-36		3.25	26				Œ13	34		
11	10.35	43						6.30	7	l			6.15	-30
1	~ ~		15.45	-2	11	8.05	19	0.00		21	13.00	61	45.45	
l I	21.35	60				15.40	59	9.55	_11	Н		-	19.15	-18
ll i			4.25	-40		13743		0.30	-13		0.50	38		
1 1	11.05	43			1	5.10	19						6.15	-14
3			16.15	-1	122			7.45	13	22	13.20	64		
1	22.00	-50				15.45	.53						20.15	-9
ii l			4 55	- 10				2.42			4.45			
li l	11.75	-	4.55	-40		9.25	35	0.40	-73		2.10	- 22	7.10	-3
ادا	11.35	-	16.55	-3	13	7.25	30	13.40	30	23	13.50	54	1.10	
"	22.35	56			-	12.15	38						20.25	7
											22.30	16		
			5.20	-43				2.20	-36				0.45	12
	11.40	53			l	9.25	44				4.55	19		**
II 11	24.00		17.30	-3_	14	10.65	44	14.35	4	34	14.35	57	7.00	14
	23,00	56			1	19.55	44				14-72	31	22.30	0
			5.30	-36	1			2.45	-46	1 1	14.55	\$5	20-77	
	12.25	56	- 4		1	9.35	49			1				
1 1			18.05	-6	15			15.00	-10) 보				
	23.30	.54				20.45	50							
			1.00		1	<u> </u>		0.10					0.77	
1	42.50		6.05	-34	-	10.16	44	3.40	-47		9.45	41	1.00	-1
	12.50	56	18LAS	4	14	10.15	44	15.55	-16	26	1740	-41	13.20	36
			teno	_	i"	21.AS	56	-	-10	-	17.00	40	_ paymen	
11					1					1 .				
	0.20	47]			4.25	-\$5]			2.25	-8
		-	6.25	-30	ł	11.00	51			ł l	9.45	51	***	
] 7	13.10	56	1015		17	20.04	- (0	16.35	-23	127	45.36	44	14.50	19
			19.15	-4	1	22.35	60			1	19.30	46		
	0.25	41			1			5.00	-57	1			2.35	-20
			6.30	-21	1	11.35	38			1	10.05	49		
	13.45	61] #			17.20	-21] 38			14.25	17
			20.15	4		23.05	59			1	19.40	44		
					ł	-				{	<u> </u>		2.77	-16
	0.35	41	6.55	-9	1	12.15	60	5.25	-51	1	10.25	52	2.55	-10
١,	14.00	61			19		-	18.05	-21	1 29			15.35	7
			20.45	6	1	23.35	46			1	21.05	62		
									1	1				
	1.50	29			1			6.00	-46	1			4.00	-31
	44.45	7.25 -2 66 22.45 14		 , ,	12.35	60	10.00	447	- I	шм	56	16.05	2	
10	14.40					\vdash		18.45	-25	*	21,30	58	1940	-
			4.45	-7-	1					1		<u> </u>		
					1					1			4.00	-35
		1 dec	nde 18	1.2							1945	61		
	Me	die II dec		LIL		'	Modie mes	alle 174		31	6- 00	-	16.25	-1
		III de	esde 21	-\$							21.25	64		+ $-$
(II	ı									ı		1	1	ı I

	AL	TA .	BA	55A		AL	TA	BA	A22		AL	TA.	BA	SSA.
	ons	alterna	Otta	niteza		on	alitzan	908	altexas		006	altuma.	Cresis.	alterna
			4.40	-27	1			0.55	-14		8.30	38		
	11.20	67				7.55	37			H		-	5.35	16
1			17.00	-7	п			13.00	14	21	12.50	64		
	22.30	63				18.30	37						19.45	6
			4.50	-27		0.10		2.05	-34		2.05	41		
ا ا	11.05	64	1704	12		9.15	. 42	24.30	-		10.40		6.30	28
2	22.50	60	17.05	-12	12	19.45	42	34.30	3	22	12.40	56	21.05	16
		-				13.43							21/15	
			\$.10	-26	1			240	-40		2.45	37		
	11.45	66			1 3	9.20	54						4.00	35
3			17.40	-8	u i			15.20	-9	в	5.55	39		
	23.25	63			1	21.00	45						8.20	32
											14.20	49	21.15	22
			5.35	-15				3.20	-46					
	12.05	η				10.05	.38							
1 4	-		18.35	-10	14			15.55	-27	34	16.35	60		
						21.50	52							
	0.25	54			1			3.45	-63				216	10
11	0.23	.54	6.20	-20		10.10	65	3,43	-4.3		7.55	56	2.15	10
.	12.35	ଣ	90,00	-20		30.10		16.20	-30	28	7.33	30	13.00	33
1	1,200		19.00	-13	1 "	22.15	56	10.30	-36	"	19.55	62	13.00	33
			27.00							li	87-00			
	0.25	41			1			4.20	-38				2.20	13
11			6.00	-14		10.45	65				8.15	68		
4	13.00	71			16			16.55	-31	36			14.45	15
i I			19.30	-6		22.50	55				19.10	45		
i I														
ll I	0.25	.50						4.55	-33	H			0.50	2
II . I	48.00		5.40	111	l l	11.15	-68				8.45	70	40.0	
7	13.00	64	10.4F		17	00.00	69	17.30	-28	27	du ma	-	15.15	4
		-	19.45	-3		23.20	52				21.00	50		
	0.35	32						5.10	-36				3.05	-1
	4.00		7.00	11		1LAS	69	2.10			9.05	64	340	
ایا	12.50	45_		<u> </u>	15			12.00	-27	*	2100		15.25	4
			22.05	-4		23.55	44				21.35	67		
														Ī
[4.00	24						5.30	-16				4.10	- 6
			7.05	2i		12.00	63				9.10	78		
"	15.15	47_			19			18.35	-27	29		-	15.40	0
			23.25	.7	1 1						21.35	ħ		
	7.00	32				1.20	42						255	-7
∥ ⊦	7,00	34	10.55	26			~-	5.45	.7		10.05	74	3.55	-/
10	16.35	38	1000	24	20	12.25	68	3/6/		39		,	16.25	-10
								19.00	-8		22.20	72		
		1 deced												
	Med	ia II deca				34	fedia mea	de 341		31				
		III dec	ede 34.	3										

	AL	TA	BA	55A		AL	TA	ВА	SSA		AL	TA	BA	SŞA
	Cons	nitrocen	OCE	altega		Oca	altern	OM	eltexan		OR	altegge	ore	ábezn
1			4.10	-18]			1.30	-12	1	1.15	56		
	10.00	76			1	8.00	- 66						4.35	25
1			16.15	-13	111			14.00	2	21	13.40	65		
	22.25	68_			1	19,25	56						20.00	19
			100	- 1	1	<u> </u>		A 11						
	10.55	75	4.05	-7	1	8.30	700	2.05	-14		4.15	52		44
1	2033	- (3	17.30	-1	10	8.30	70	14.50	-4	22	13.45	- 63	9.00	46
-	22.45	52	11.20		(~	20.46	40		-	-	13/63	- 63	22.15	1
H I														-
			4.45	-32	1			2.55	-14		6.25	Sta		
	12.00	81				8.55	- 65						9.05	53
3			18.25	4	13			15.00	-10	25	14.10	57		
	23.40	49				21.45	-64						23.00	10
			F 00					2.00	-					
	11.55	96	5,00	-6		9.55	<i>(</i> 2)	3.45	-8		6.50	. 58	10.00	
Lat	1172	3/8	18.35	-34	м	925	68	15.55	-20	36	1700	- 20	15.20	26
			30-20	-34	1~	22.05	67	<u></u>		"	17.05	28		
					1									
	0.50	51			1			3.55	-10				0.30	1
			4.50	14]	10.20	80				7.AS	49		
8 1	11.25	77			15			16.40	-10	25			14.45	-1
			18.30	-22		22.50	76				20.05	27		
	1 40													
	1,40	54	6.20	29	1 1	10.00	86	4.25	0		2.00		1.25	-3
4	12.00	49	4.20	439	16	10.35	-	17.15	-26		8.30	- 62	14.00	
	18.00	- 72	18.45	-14	"	23.05	53	17.13	-488	36	20.35	45	14.50	-10
											-			
i I	2.45	49						4.15	-3				1.55	-7
			7.40	16		10.55	76				8.25	. 66		
7	_ 12.50	52			17			18.00	-24	27			14.45	-16
			20.25	15							20.50	50		
	3.20	66				0.75								
	3.44	90	7.35	32		0.15	- 44	f 90	4		D. FO.	-	2.20	-2
	9.35	44		046	18	11.20	66	5.25	-2	28	8.50	80	15.20	72
[]			11.25	40	"	- 1-20		18.20	-36		22.05	66	13.40	-7
	13.35	57	22.10									~		
	5.35	49				0.40	37						3.15	*
			12.20	36				5.25	6		9.00	71		
°	16.05	44			19	11.35	62			29			16.00	-12
								1E.45	-22		ZZ.00	67		
			1.00	-6		1.50	51							
	7.30	57	2.00	~		A-JIU	31	6.4G	28		10.05	78	3.25	4
30			14.25	17	39	12.15	77	240		»	10.00	70	16.30	-13
	19.15	46						19.15	7	~	22.10	71	10.30	-50
													4.00	5
	3.0	1 decad									10.45	96	I	
	Med	io II docu				М	iedia measi	ile 30.9		31	70.45		17.15	-2
		III dop	nde 33.1							ŀ	22.45	54		
									- 1				-	Н

	AĽ	TA .	BA	SSA		ALT	EA .	BA	AZZ		AL:	ΓA	BA	SSA.
	oni	diam	om	altre-		CHES	altexas	089	alteem		casi	alterna	Offi	alicum
i i			425	-2				7.00	-6	1	5.40	52		
	11.05	86				8.10	68			1 1			21.00	-17
1			17.50	-34	111			15.10	-39	28				
	23.45	46			U	21.30	44							
			100		ш			2.40	.2		5.10	46		
lŀ	11 00		4.25	6		8.40	- 64	2.40			3.10	40	13.20	2
١. ١	11.00	82	18.25	-36	n	2.40		15.55	-43	22	16.30	6		
3			10.23	-30	,	22.15	46.						22.45	-6
	1.00	50			1			3.40	-6		£.10	<i>\$</i> 1		
			5.55	16		9.40	66						13.20	-6
ا د ا	11.30	69			13			36.15	-46	n	19.00	14		
			16.50	-32		22.45	47						23.30	- 2
								4.00	-			-		
	1.35	54	155	45		0.55	g tr	4.00	-5		6.45	48	14.10	-16
.			6.20	19		9.53	65	16.55	-42	ы	30.00	28	14.10	-10
1	11.35	- 64	19.00	-13	"	23.20	43	(972)		7	- 1			
			19400	-13			-							
	2.20	54			1			4.35	-3	1			0.45	4
	-		7.15	34	1 1	10.30	45			1	7.35	60		
	12.00	43			15			17.20	-36	26			14.30	-12
			18.40	0	1	23.55	43			1	20.20	52		
					1									
	3.30	59			1			5.00	5				1.50	10
			10.25	25	l	11.20	64	-			7.45	59		
6	15.30	36			16			18.00	-30	×			14.43	-36
			21.55	10_	1				_	1	21.00	52		
	475	58	_		1	0.55	57	_		1			2.00	14
	4.55	36	12.15	25	1	- 43	- 31	6.15	17	1	8.25	79		-
7	16.00	43		-	177	11.30	38			27			15.50	-22
'	District	-	23.30	-3	1"			39.25	-36	1	21.35	44		
1					1					1				
1	6.00	35			1	1.25	40			1			2.30	8
			13.50	7	Į			6.30	8	4	9.30	96		
6	18.35	16			ļ "	11.35	46			*			16.45	-6
					1	-		18.40	-32	1	21.45	35	1-	
		-	0.00	7.00	1	4.05	56	-		1		-	3.25	-5
	77.04	56	0.05	-38	1	*110		6.25	51	1	10.45	28		-
,	7.25	36	14.30	-15	19	10.05	74		-	120	1	1	17.15	-22
	19.50	27			1~			19.15	-15	1	22,40	56		
					1		1							
			1.20	-13	1	6.35	39			1			3.55	3
	7.50	67			1			9.00	35	-	10.30	裁	47.55	
18			15.00	-26	39	11.30	41	1		∤ ™.		-	17,50	-36
	20.55	40	-	-	-	<u> </u>	ļ	20.25	-21	1	\vdash	-		
		1	1	<u> </u>	-			_		1		 	 	
					1							1		
	M	Ideo die IIde		5.7 1.6		١,	Modin mer	mile 23.3		31				
				3.6	1	· '								
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11	1													

	Opt		_						SSA			TA		SEA
		altexa	ore	aliterat		Q/ZII	alleren	-0.01	elteme		Corts	albern	OFF	altezan
	0.05	56						2.05	3		1.30	40		
l . ŀ			4.40	21		8.35	- 68						10.55	0
l³∤	10.40	88			ш			15.40	-32	21	14.15			
l ⊩			18.05	-42		22.35	57						20.15	-13
 -						_								
ŀ ŀ	0.50	50						3.25	22		4.20	35	11	
l . F	11 10	ca	5.55	14		815	76		4.5		44.00		11.40	-14
i * F	11.10	62	10.36	449	12	23.25		16.20	-46	22	16.10	0		- 0
l H			18.30	-47		25	60					_	20.55	-12
) h	1.40	46						4.00	25		5.20	35		
1 h	5.40	- 100	6.45	2		9.30	70	420		Н	3.20	- 10	12.05	- 24
l , h	11.40	43	ilitian)		13	7.20	~	16.40	-31	23	19.45	2	13.25	-34
1	11.40	~	19.05	-53		23.05	\$2	20040	-50	~	19763	-	22.00	
h			15/20	-20		السبية							23.00	-5
l h	2.20	38						4.40	-\$		6.15	39		
h	,		7.30	-2		(0.20	\$1		-		0.13		14.15	-36
4	12.15	30	7.30		[14]			17.15	-35	24	20.55	18		-30
			19.15	-35		23.25	37			-				
	3.20	44						4.40	-9				1.05	1
			9.15	9		11.25	.78				7.05	46		
	13.20	20			15			17.55	-36	25			15.00	-48
			21.15	-13							21.30	21		
	4.05	56				0.30	35						2.05	-6
l L			11.15	0				5.20	2		E.00	47		
6	16.20	14			16	11.15	64			26			15.10	-51
			21.40	-4				18.25	-34		21.55	35		
H														
H	4.40	52				1.45	45						2.25	4
l . F			12.05	-10				6.10	3.8		8.50	53		
7	18.15	28			17	11.40	64			27			15.45	48
H	-		22.55	2				18.25	-34		22.30	- 44		
-	4.75													
-	5.35	53	40.00			2.15	64					4.0	3.25	_1_
. F	19.35	12	13.05	-#	'	47.00	44.00	7.10	_ 30		8.25	48	44.7	
" -	62.50	<u> </u>			18	11.10	56	10.40	74	28			16.15	-75
-								18.45	-26		23.25	47		
-	`		0.55	0		2.30	38				-		4.78	
-	6.55	49						8.45	17		10.00	52	4.35	-6
, 卜			14.25	-22	19	12.50	31	4.45	1.7	29	1020	M	16.50	40
	20.30	34			-		7.5	18.45	-36	- 1	23.45	35	1430	
								20-40		1		~		
			1.20	-2		3.05	47			1			4.55	0
	8.05	58.						9.35	5		10.35	58	,,,,,	
18			15.15	-30	39	13.00	15			30			18.05	-64
	21.35	35						19.45	-21					
Γ							0.25	34						
		(decay						6.35	-31					
	Med					31	11.55	38						
		III dec	ade 4.7				18.20	-73						
h									ı					



CARATTERI IDROLOGICI DELL'ANNO 1974

Lo scopo del presente capitolo è quello di mettere in evidenza le caratteristiche idrologiche e climatiche dell'anno 1974 confrontando i valori rilevati negli Osservatori meteorologici di Trieste, Venezia - Lido, Padova e Sadocca, ed in alcune Stazioni termopluviometriche, idrometriche e di minura delle portate, opportunamente scolta nel Compartimento, con i rispettivi valori medi di un lungo periodo di osservazioni ("valori normali").

L - TEMPERATURA

Una prima lettura della Tab. I indica che l'anno 1974, per quanto riguarda le temperature medie mensili, non si è scottato sensibilmente dalle medie del periodo.

L'analisi delle medie mensili conforma l'andamento regolare delle temperature nell'anno 1974.

Il mese più caldo è stato agosto nella maggior parte delle stazioni, mentre a Tricato, Treviso, Vicenza e Trento è stato luglio, come nella media del periodo, quello prù freddo è stato dicembre, tranno che a Trieste, Venezia, Chioggia e Vicenza (in cui è stato gennaio, come nella media del periodo).

Rispetto alle medie mensili del periodo, quelle mensili del 1974 presentano la seguenti variazioni:

- gennaio e febbraio sono stati più caldi in tutte le stazioni;
- ottobre è stato più freddo in tutte le stazioni;
- marzo è stato più caldo in tutte le stazioni traune che a Rovigo (in cui è stato uguale alla media del periodo);
- agosto è stato più caldo in tutte le stazioni tranze che a Trieste;
- maggio e giugno sono stati più freddi in tutte le stazioni tranne che a Chioggia, Vicenza e Trento;
- gli altri mesi kanno oscillato inturno glia media;

Comunque le variazioni dalla media si sono sempre mantenute entro piccoli ordini di grandezza.

La Tabella II mette în evidenza i valori medi e assoluti stagionali.

L'inverno si è manifestato ovunque più caldo rispetto alla media.

Ancho l'estate è stata ovunque più calda tranne che a Trieste.

L'autanno è stato invece sempre più freddo rispetto alla media, tranze che ad Udine e Padova, mentre la primavera è stata più fredda tranze che a Chioggia, Vicenza e Trento.

IL - PRESSIONE ATMOSFERICA

L'esame della Tabella III, che riporta i valori mensili medi ed assoluti della pressione
nell'anno 1974 e nel periodo 1914-1973 registrati nell'osservatorio di Venezia-Lido, pone in evidenza che la pressione media è stata maggiore
della pressione media del periodo nei mesi di
gennaio, marzo, luglio, agosto, novembre e dicembre; che lo scostamento positivo massimo è
stato in dicembre e quello negativo in ottobre;
che l'escursione massuma si è avuta in febbraio
e infine che l'escursione nei singoli mesi è stata
inferiore alla media, salvo nei mesi di febbraio,
maggio, settembre e ottobre.

III. - VENTO

Come viene indicato dalla Tab. IV, l'anno 1974 è stato meno ventoso nei quattro Osservatori considerati, lo è stato mediamente nelle Stazioni di Padova, Sadocca e Venezia - per quest'ultima lo si piò tranquillamente affermare nonostante la mancanza di alcum dati - mentre lo è stato nempre a Trieste (tranne che in aprile).

La tabella V è purtroppo poco indicativa a causa della mancanza di molti dati, mentre dalla tabella VI si rileva che a Padova e a Trieste la velocità massima annua del vento è stata toccata a marzo.

IV. - NEBULOSITÀ

La Tab. VII indica che la nebulosità nell'anno 1974 ha oscillato intorno alla media del periodo in tutti gli osservatori.

Come è naturale, i mesi estivi sono stati più sereni, mentre quelli invernali sono stati più coperti con un massimo di 8.6/10 di cielo coperto in gennato a Venezia.

					_					_				
STAZIONB	PERIODO	G	,	М	٨	М	G	L	٨	5	D	И	D	Azmo
TRESTE	Anno 1974	7.2	9.4	10.5	13.5	16.9	19.3	33.2	23.1	20.4	11.2	10.5	7.8	14.4
	Media 1920-73	4.8	5.6	8.9	13.1	17.6	21.2	23.3	23.4	20.0	14.9	10.2	6.3	14.2
	Scostamento	2.4	3.8	1.6	0.4	-0.7	-3.9	-0.6	-0.3	0.4	-3.7	0.3	1.5	0.3
UDINB	Anno 1974	63	43	9.5	14.7	15.8	18.8	22.6	34.6	19.8	11.0	9.6	6.1	13.9
	Media 1920-22 e 31-73	9.1	45	0.1	13.5	16.8	20.4	22.6	22.5	12.0	13.5	8.3	4.4	13.0
	Scontamento	32	38	1.4,	2.2	-1.0	-1.6	-0.3	2.1	1.0	-4.5	1.3	1.7	0.9
BELLUNO	Anno 1974 Media 1920-73 Scostamento	3.2 -0.6 3.8	53 1.7 3.6	7.6 63 13	10.0 10.7 -0.7	14.4 14.9 -4.5	17.0 18.4 -1.4	21.4 26.8 0.6	22-7 20-2 2-5	17.2 16.9 0.3	66 115 -49	4.1 5.6 -1.4	0.6 -0.6	10.8 10.5 0.3
TREVISO	Anno 1974	4.0	7.5	9.4	12.2	16.5	193	24.8	24.7	18.9	95	7.5	2.9	13.1
	Media 1920-73	2.7	4.6	0.3	12.9	17.4	213	23.6	22.8	19.2	138	8.4	4.0	13.2
	Separamento	1.3	2.9	1.1	-0.7	-0.9	-20	1.2	1.9	-0.3	-43	-0.9	-1.1	-0.1
1,IDO (Venezia)	Aano 1974 Media 1920-73 Scottemento	5.0 3.0 2.0	83 44 3.7	10.0 8.2 1.8	12.9 12.7 8.2	17.0 17.4 -0.4	19.5 21.1 -1.6	73.0 25.5 -0.5	24.4 22.9 1.5	20.6 19.7 0.9	11.4 14.4 -3.0	9.2 9.0 0.2	5.A 4.5 0.9	13.9 13.4 0.5
CHIOOGIA	Armo 1974	43	81	9.7	13.6	19.1	21.8	25.7	27.1	22.3	12.9	30.3	5.B	15.1
	Media 1938-73	29	42	8.3	13.1	17.6	21.4	34.1	23.8	20.5	14.9	9.1	4.5	13.7
	Scontantato	14	33	1.4	9.5	1.5	0.4	1.6	3.3	1.8	-0.2	1.2	1.3	1.4

STAZIONE	PERIODO	G	P	м	^	м	G	î,	A	ă	o	N	D	Anno
VICENZA	Anno 1974	10	7.1	10.1	12.9	12.0	21.9	27.7	27.1	17,9	93	8.9	5.2	14.3
	Media 1930-73	24	4.3	2.5	12.9	17.4	21.2	23.7	21.9	19.2	11.7	2.1	2.7	13.7
	Scottamento	26	1.9	1.6	0.0	0.5	0.7	4.0	4.3	-1.3	-4.4	0.6	1.5	1.1
BOLZANO	Anno 1974	3.8	6.4	93	12.0	15.9	18.5	22.5	22.6	17.8	#2	5.5	26	12.1
	Media 1920-73	0.5	3.6	83	12.8	16.8	20.2	22.2	21.4	17.9	12.0	5.8	12	11.9
	Scostamento	3.3	2.8	12	-0.8	-0.9	-1.7	0.3	1.2	-0.1	-3.#	-0.3	14	0.3
TRENTO	Anno 1974	5.5	7.0	9.7	12.1	17.7	20.7	25.5	24.9	17.7	7.3	6.3	3.2	13.1
	Media 1919-50 = 57-73	0.6	3.4	7.9	13.3	16.3	19.9	22.3	21.4	17.9	12.1	6.1	1.6	11.0
	Ecostemento	4.9	3.6	1.8	-0.1	1.5	0.8	3.2	3.5	-0.1	-4.9	0.1	1.6	1.3
PADOVA	Anno 1974 Media 1920-75 Scontamento	43 19 24	8.4 4.0 4.4	9.5 8.2 1.6	12.4 12.7 40.3	17.1 17.3 -0.2	19.5 21.2 -1.7	23.3 29.6 -0.3	24.3 22.8 1.4	19.5 19.1 0.4	9.8 13.3 -3.5	8.3 7.8 0.5	3.1 0.8	13.4 12.9 0.5
ROVIGO	Atmo 1974	3.7	7.8	8.3	11.7	169	193	23.5	24.4	19.9	9.8	7.2	2.1	12.9
	Media 1919-30 z 57-73	1.5	4.0	8.3	12.8	175	21.5	23.9	23.3	19.5	13.7	7.8	2.8	13.1
	Scortemento	2.2	3.8	0.0	-1.1	-0.6	-22	-0.4	1.1	0.4	-3.9	-0.6	-0.7	-0.2
SADOCCA	Anno 1974 Media 1920-73 Scottamento	4.3 2.6 1.7	8.3 5.1 3.2	9.4 8.7 0.7	12.4 13.5 -1.1	16.7 17.6 -4.9	195 21.5 -20	23.2 23.6 -0.4	24.3 23.4 0.8	19.5 19.7 -0.2	10.1 14.6 -4.5	7.8 9.1 -1.3	39 -09	13-2 13.6 -0.4

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STAZIONE	Quota		INVE	ORNO.			PRIMA	VERA			EST.	ATÉ .			AUTU	NNO		ESTREM	(I ASSOLUTI	Periodo
	e L m.	Noem.	Med.	Man.	Min.	Norm.	Med.	Mess.	Min.	Norm.	Med.	Mans.	Min.	Norm.	Med.	Mass.	Min.	Mantina	Minima	presio in csame
Triests	11	5,7	9,0	30.0	3.0	17.3	16.6	27.0	8.0	22.7	22.2	33.0	11.0	10.5	9.8	18.0	3.0	37.0 (log. 1952)	-14.3 (feb. 1929)	1919-73
Udine	113	5.1	8,0	34.0	-20	166	16.4	29.0	3,0	21.3	22.3	35.0	9.0	16.81	8.9	190	-1.0	36.9 (lug. 1921)	-13.9 (gen. 1947)	1920-22 e 31-73
Bellyac	380	2,4	5,4	34,0	-5.0	14.7	13,6	29.0	-20	193	28.4	38.0	7.0	5.9	36	16.0	-30.0	38.4 (ing. 1947)	-18.0 (Teb. 1929)	1920-73
Treving	36	5,1	7.0	21.0	-2.0	17.2	16.0	29.6	3.0	22.1	22.8	34.0	9.0	8.9	6.6	16.0	-3.0	37.3 (htg. 1945)	-14.3 (Teb. 1929)	1920-73
Udo (Venezia)	- 4	52	7.8	20.0	1.0	17.5	16.5	38.0	7.0	22.1	22.7	32.0	11.0	93	8.7	19.0	0.0	36.0 (lug. 1928)	-12.4 (leb. 1929)	1920-73
Chioggla	4	5.2	7.4	20.0	0.0	17.3	38.2	30.0	8.0	22.8	25.0	34.0	13.0	9.6	9.7	[9.0]	-1.0	36.5 (lug. 1990)	-11.3 (gen. 1954)	1938-73
Vicetat	39	5.0	7.4	22.0	-1.0	17.1	174	30.0	5.0	21.9	262	37.0	9.0	8.6	7.8	20.0	-4.0	39.3 (lug. 1952)	-15.0 (lbb, 1956)	1920-73
Bohaso	254	3.8	6.6	23.0	-6.0	16.6	15.5	31.0	1.0	20.5	21.0	37.0	- 3.0	6.4	5.4	19.0	-8.0	38.1 (ago. 1943).	-15.4 (geat. 1961)	1921-44 a 49-73
Treato	309	3.8	2.4	23.0	-1.0	16.1	16.9	31.0	4.0	20.4	22:7	39.0	6.0	6.6	55	18.0	-3.0	40.4 (hug. 1952)	-14.0 (gan. 1966)	1920-73
Padowa	12	4.7	7.5	21.0	-1.0	17.2	353	30.0	2.0	21.9	22.3	35.0	7.0	7.3	I.I.	18.0	-4.0	39.0 (lug. 1957)	-16.3 (feb. 1929)	1920-73
Rovigo	1	4.5	4.6	18.0	-30	17.3	36.0	30.0	1.0	22.3	32.6	36.0	50	8.2	64	22.0	-3.0	30.9 (lug. 1957) .	-20.6 (feb. 1929)	1919-50 e 57-73
Sedocus	2	5,1	7.3	18.0	-2.0	17.6	16.2	29.0	3.0	22.3	223	32.0	8.0	9.4	7.0	0.01	-3.0	37.0 (Jug. 1957)	-12-0 (gen. 1966)	1959-73

Tabella III - Valori delle mensili ed annue della pressione atmosferica (a 6° ed al fivello del mare) e valori estremi assoluti a LIDO (Venezia) (mm Hg)

ELEMENT	Gennio	Pebbraio	Marso	Aprile	Maggio	Glugno	Lugio	Agosto	Settembre	Ossobre	Novambre	Dicembre	Anno
Modia 1974	766.3	159.0	761.7	758.3	758.7	259.3	760.B	760.8	760.2	757.7	762.7	765.6	760.9
Valore normale 1914-73	762.5	761.6	761.0	739.5	760.3	760.6	760.3	760.3	762.0	762-2	76L7	761.7	761.1
Scottemento (dal valore pormete)	3.8	-2.6	0.7	-13	-1.6	-13	0.5	-0.5	-1.8	-45	1.0	3.9	-0.2
Extremi secoluti - Massima	770.6	768.3	768.7	765.3	765.5	766.9	765.0	766.7	768.5	766.0	766.9	773.6	767.7
Batressi secoluti - Minime	761.3	701.2	754.1	746.7	744.7	752.1	754.6	756.2	7493	743.4	748.8	735.6	750.7
Excessione mentile 1974	9.3	27.1	16.6	18.6	20.8	14.8	10.4	10.5	19.0	22.6	18.1	18.0	17.0
Modia dei massimi assoluti mensiti 1914-73	774.1	773.3	771.9	769.0	767.5	767.1	766.3	766.7	769.4	770.9	772.8	773.4	770.2
Media dei minimi essoluti menelli 1914-73	747.2	746.8	747.7	747.6	751.6	752.3	752.6	752.6	752.6	749.2	746.8	746.5	749.4
Exercione mentile media	26.9	26.5	24.2	22,4	15.9	14.8	13.7	143	16.8	21.7	26.0	26.9	20.8
Scostamento (del velore normale)	-17.6	0.6	-9.6	-2.8	4.9	0.0	-33	-38	2.2	0.9	-7.9	-8.9	-3.8
									1				

STAZIONE	PERIODO	a	P	M	^	М	G	L	^	5	o	N	D	Agoo
TRIESTE	Anno 1974 Media 1920-73 Scutumento	5.1 15.2 -\$1.1	11.4 13.9 -2.5	185 123 -1.6	10.6 10.4 0.2	6.6 9.1 -1.5	7.3 ft.r -1.9	8.0 9.2 -1.2	73 93 -28	9.4 10.3 -0.9	108 123 -13	7,7 12.3 -4.6	5.7 944 -8.3	8.4 11.3 -29
(Venezia)	Anno 1974 Media 1920-73 Scottamento	3 13.8 3	11.7 15.1 3.4	94 159 43	12.1 16.0 -3.9	9.3 14.9 -5.6	89 146 -5.7	8.8 13.5 -4.7	89 134 -45	134 45	9.7 13.2 -3.5	13.7	14.6 3	14.3
PADOVA	Asso 1974 Media 1920-73 Scottamento	4.0 4.5 -0.5	7.7 5.2 2.5	62 62 88	7.2 6.6 8.6	6.3 -0.3	6.4 6.0 0.4	5.9 5.6 0.3	5.5 5.3 0.2	5.1 4.9 0.2	5.2 4.6 0.6	4.3 4.5 -0.3	3.0 4.5 -1.5	5.5 5.4 0.1
SADOCCA	Anno 1974 Media 1920-73 Scottemento	7.1 12.9 -5.8	13.3 12.1 1.3	11.4 12.8 -2.4	14.7 14.0 0.7	11.4 12.9 1-1.5	11.3 11.9 -0.6	12-3 11.7 0.6	10.2 11.4 -1.2	11.4 11.4 0.0	11.9 10.6 1.3	11.3 12.6 -1.4	7.8 94.8 -7.0	11.2 12.6 -1.4
								:						

Tabella V - Massiral mensili della velocità oraria del vento e relativa direzione - OSSERVATORIO DI LIDO (Venezia)

BLEMENTI	Ger	onio .	Pet	bosio	14	1780	A	eile.	14	rigio .	Gi	agasis .	L	ožjo	Ą	osto	Sett	ombre	Оп	cibre	Nov	embre	Dia	embre
	Val.	Diz.	Vel.	Diz.	Vel.	Die.	Vel	Dip.	VeL	Dir.	Vel.	Dir.	Vel.	Dir.	Vet.	Dé	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.
Anno 1974	*		SB	w	44	Æ	•		32	В	34	NE					л	ENE	36	ENE	*		н	*
Media del max messili (1923-73) .	60		64		63		65		56		55		23		23		55		58.		61		59	
Massima del massimi mensili	100	ENB	100	ENE	100	BNB	100	ese	*	ENE	84-	wsw	89	ENE	80	NW	100	ENE	90	5500	98	B28	#8	ENB
Anno	193	57 .	19	54	193	51	19	39	19	66	19	69	19	72	19	58	19	72	19	64	193	39	19	68
Minima dei mamimi mentili	38	ENB	32	NW	38	В	42	MSM	27	W2W	34	NE	31	ENE	35	8	31	ENE	30	SSW	44	WSW	32	E
Anno	192	5-67	19	46	192	7-39	196	8-7L	19	n	19	74	19	71	19	72	19	74	190	23	193	0-60	19	73

Tabella VI - Massimi mensiti della velocità oraria del vento e relativa direzione - Anno 1974

OSSERVATORI	Ge	na dia	Fet	olardo	14	6000	Α	prile	M	egio	O	mbaca .	Ĺ	glio	A	ibilo	3ett	imple	Ot	tobre	Nov	mipre	Die	ombre
METEOROLOGICS	Vel.	Diz.	Vel	Dtr.	Vel.	Die.	Vel.	Dir.	Val.	Die.	Vel.	Dir.	Vel.	Dir.	Vel.	Dir.	VeL	Die.	Vel.	Dir.	Val.	Dir.	Vel.	Dir.
Trieste	33	ENB	63	wsw	44	ENE	44	В	30	NB	*	ENE	40	NINB	5L	NB	36	ENE	42	NB	33	ENB	39	NB
Lido (Venezia)	Jan .		56	w	26	ENE			32	8	IJ	ENE	*	20			31	ENE	36	ENE	•	* ,		
Padora	22	WNW	33	wsw	28	ENE	25	ENE	19	BSB	22	wsw.	19	ENE	21	EVE	21	WSW	18	NE	21	₩	12	NB
Sedocce	472	NB	50	8	55	BNB	22	ENB	39	E	37	NNW	49	ENB	65	ENE	50	ENE	66	NB	50	NB	55	В

STAZIONE	PERIODO	G	₽	М	А	М	G	L	^	s	o	N	D	Asno
Transfra	Anno 1974 Media 1934-73 Scottamento	7.8 6.0 1.0	62 5.8 0.4	6.0 5.7 0.3	5.8 5.8 6.0	6.L 5.7 0.4	6.0 5.0 1.0	3.6 3.7 -0.3	3.5 3.8 -0.3	4.3 4.4 -0.1	6.6 5.1 1.5	6.8 6.4 0.4	6.0 6.2 -0.2	\$.6 5.3 0.3
LIDO (Venezia)	Anno 1974 Media 1920-73 Scontamento	8.6 6.6 2.0	7.4 6.1 1.3	73 61 12	63 63 01	6.0 0.8	44 53 13	4.4 ±9 05	44 43 43	5.3 4,9 0.3	68 55 13	7,5 6.7 0.8	65 63 43	6.5 5.7 0.8
PADOVA	Anno 1974 Media 1921-73 Scottamento	7.9 6.5 1.4	7.1 6.0 1.1	7.3 6.0 1.2	5.9 6.4 -0.5	6.4 6.2 0.2	6.4 5.9 0.5	-0.1 -0.1	3.9 4.5 -0.6	45 52 -07	63 55 13	6.4 4.6 -1.1	5.6 6.6 -1.1	6.0 5.8 0.2
BADOCCA	Anno 1974 Modia 1959-73 Scontamento	5.5 6,9 1.6	5.9 5.6 0.3	6.0 5.0 1.0	4.6 4.9 -0.3	4,9 4,3 0,4	4.9 3.9 1.0	2.5 2.9 -0.4	2.6 3.2 -0.6	3.7 3.8 -0.1	61 3.9 2.2	6.5 6.6 -0.1	5.0 6.4 -1.4	5.1 4.8 0.3

Tabella VIII - Umidità relativa (in centesimi)

STAZIONE	PERIODO	a	P	М	^	м	o	L	^	8	o	N	D	Anno
TRIESTE	Anno 1974 Media 1934-73 Scottamento	74 66 B	67 66 1	63 63 0	ऽर द्य -10	63 5	70 62 8	64 40 4	61 61 0	66 64 2	65 67 -7	73 70 3	73 61 J	66 64 2
LIDO (Venezia)	Anno 1974 Media 1920-73 Scottamento	# # #	BIO BIO Q	#2 77 5	74 77 -3	75 76 -1	77 74 3	72 72 0	73 76 -1	87 77 10	90 20 10	94 42 12	93 82 11	83 78 5
PADOVA	Anno 1974 Media 1921-75 Scottamento	98 84 6	74 79 -5	79 74 5	66 73 -7	71 71	69 69 0	84 87 -3	66 70 -4	74 76 -2	61 80 1	86 85 -1	86 86 0	75 76 -1
SADOCCA	Asso 1974 Medie 1959-73 Scottamento	90 ee	81 86 -3	30 30 0	67 78 -11	76 76 0	77 3	76 27 3	30 76 4	82 80 2	63 63 0	89 BH	34 85 6	0 01 111

STAZIONE	PERIODO	a	R	м	A	м	G	L	^	*	0	N	D	Asso
TRIESTE	1974 V.M.P. Rapporto	62.1 66 0.94	56.1 29 0.95	25.2 66 0.38	71.7 79 0.91	66.8 82 0.82	1748 92 1.89	82.5 15 1.10	21.6 79 1.03	135.3 101 1.34	169.7 100 1.70	25.6 213 0.76	51.4 73 0.70	1061.9 985 1.08
TARVISIO	1974 V.M.P. Repporto	38.6 77 0.37	130.4 86 1.38	101.9 102 1.00	11314 131 0.07	59:8 131 0.46	2332.8 157 1.54	134.0 143 1.00	124.2 150 0.83	161.0 142 1.27	133.0 150 0.89	64.8 196 0.37		1312.7 1540 0.85
PORNI AVOLTRÍ	1974 V.M.P. Repporto	38.0 49 0.57	99.6 43 1.58	144.7 76 2.86	83.8 120 0.70	67.8 136 0.50	144.4 199 1.03	97.9 148 0.66	90.5 131 0.75	08.6 129 0.69	54.1 152 0.36	49.2 161 0.27	4.0 75 0.05	900.6 1422 0.69
UDINE	1974 V.M.P. Rapporto	59.0 82 0.72	141.8 79 1.79	45.4 100 0.45	195.4 126 1.23	76.2 127 0.60	284.4 167 1.28	31.8 117 0.27	98.5 317 0.84	138.0 134 1.03	133.2 136 0.83	70.4 145 0.49		1178.7 1446 0.82
MANIAGO	1974 V.M.P. Rapporto	41.8 M 0.44	170.2 107 1.59	192.6 125 1.43	2584 192 1.35	149.0 196 0.76	238.8 199 1.13	79.1 141 0.56	104.2 134 0.78	192.3 163 1.18	168.3 188 0.50	132.9 241 0.55		1708-8 1919 0.80
BELLUNO	1974 V.M.P. Rapporto	24.4 ab 0.41	125.0 d0 2.08	125.6 78 1.61	150-A 105 1.43	114.4 129 0.89	233.8 136 1.69	89.6 122 0.73	90.4 118 0.77	125.2 111 1.13	66.0 114 0.58	65.4 133 0.49	1.8 77 0.02	1212.2 1249 0.97

STAZIONE	PERIODO	Ġ	F	м	^	M	G	Ł	^	s	0	N	D	Anno
CISON DI VALMARINO	1974 V.M.P. Rapporto	22-2 52 0.24	149.4 102 1.45	171.8 121 1.42	229.8 164 1.48	108.0 196 0.5%	210.2 182 1.15	88.4 138 0.64	103.5 133 0.78	220.1 139 1.98	93.8 176 0.53	63.5 197 0.43	1.¢ 119 0.01	148124 1754 0.84
PORTOGRUARO	1974 V.M.P. Rapporto	47.6 70 0.68	80.2 73 1.13	85.0 80 1.06	108.2 91 1.19	104.7 97 1.08	108.6 113 0.96	36.3 90 0.40	86.3 87 0.99	1.09.3 96 1.66	109.2 100 1.09	75.8 127 0.60	7.6 83 0.09	1008.7 1102 0.92
SAN MARTINO DI CASTROZZA	1974 V.M.P. Happorto	46 33 0.08	51.8 59 0.00	115.0 01 1.42	103.0 116 0.89	90.8 156 0.58	284.3 369 1.36	98.6 147 0.60	184.4 149 1.34	126.2 132 0.96	56.2 143 0.39	45.6 156 0.29		1125.6 1433 0.79
LIDG (Vanczia)	1974 V.M.P. Rapporto	31.6 53 0.60	12.4 57 1.62	114.6 59 1.94	114.6 64 1.79	37/8 78 0.48	134.6 76 1.32	25.2 57 0.44	43.4 43 0.99	104.0 74 1.41	105.3 77 1.37	45.2 91 0.90	4.8° 57 0.08	867.0 801 1.06
SILANDRO	1974 V.M.P. Repporto	3.4 15 0.23	30.7 19 0.56	53.8 20 2.69	40.8 31 1.32	29.3 44 0.66	66.9 56 1.18	59.4 62 9.83	38.0 44 0.88	55.6 46 1.21	12.2 41 0.30	28.s 46 0.63	10.2 24 0.43	419.0 466 0.90
LONGEGA	1974 V.M.P. Repports	4.0 22 0.18	38.4 26 0.71	55.9 32 1.75	63.5 56 1.13	48.4 73 0.66	127.9 165 1.22	87.4 123 0.71	135.9 111 1.22	97.6 71 1.37	34.0 25 0.63	25.4 60 0.42	33	65%.4 768 0.91

STAZIONE	PERIODO	G	P	M	A	М	G	L	A	8	o	и	D	Anno
PEIO	1974	1.7	48.4	69.2	69.3	82.6	3 ML#	40.1	52.6	87.6	35.2	56.0	0.0	631.3
	V.M.F.	40	45	95	74	87	84	77	87	77	79	\$6	54	851
	Rapporto	0.04	1.05	1.26	0.94	0.72	1.29	0.52	0.60	1.14	0.45	0.59	0.00	0.74
DHNNO	1974 V.M.P. Rapporto	16.3 55 0.30	87.4 65 1.35	105.0 80 1.30	69.2 30 0.73	56.2 106 0.53	141.7 90 1.52	41.5 80 0.47	38.6 94 0.41	100.6 106 0.95	55.0 115 0.40	83.5 144 0.58	44 0.00	796.2 1131 0.70
TRENTO	1974	11.2	75.4	101.4	60.8	46.4	144.4	34.8	\$0.0	113.0	52.4	65.4	2.4	747.6
	V.M.P.	39	44	57	78	95	19	87	91	06	97	112	60	943
	Rapporto	0.29	1.71	1.78	0.78	0.49	1.55	0.29	0.53	1.28	0.54	9.50	0.04	0.79
PADOVA	1974	49.4	73A	74.8	1312.8	\$7.6	113.4	13.0	56.2	90.4	50.6	45.6	4.8	790.4
	V.M.P.	61	57	67	78.	\$5	66	62	58	70	79	92	66	859
	Rapporto	0.81	1.29	1.12	1.69	1.00	1.32	0.21	0.57	1.29	0.61	0.90	0.06	0.92
ESTE	1974	32.5	693	76.4	113.4	54.6	863	12.2	35.0	53.6	43.4	37.0	5.4	621.2
	V.M.P.	50	48	90	65	77	77	64	51	39	62	73	53	729
	Rapporto	0.70	1.45	1.59	1.74	9.71	1.09	0.19	0.69	0.91	0.70	0.51	0.10	0.85

V. - UMIDITÀ RELATIVA

La Tab. VIII indica che l'umidità nell'anno 1974 non si è discostata molto dalla media in tutti e quattro gli osservatori.

Ovviamente i mesi più umidi sono stati quelli invernali e quelli meno umidi quelli estivi. Tricate ha confermato di essere città meno umida rispetto a Venezia, Padova e Sadocca.

A questo punto si può dire che tutte le tabelle analizzate finora confermano che l'anno 1974 si è adegnato alla normalità del periodo.

Basta caservare la Tab, I e la Tab, VIII per randersi conto che gli eventi atmosferici e le temperature dell'aria non hanno avuto alcun carattere originale rispetto alla normalità.

VI. - PRECIPITAZIONI

La Tab. IX fornisce la distribuzione degli afflussi meteorici durante l'anno in determinate stazioni del Compartimento.

Tutto le stazioni prese in came in detta Tabella evidenziano per il totale annuo un rapporto inferiore alla media del periodo (trance che a Trieste e Venezia, con minimo a Porni Avoltri, pari a 0.69).

Il meso più piovoso è stato giugno, salvo a Maniago e Cison di Valmanno (aprile), Portogruaro (acttembre), Longega (luglio), Padova ed Este (aprile).

Il mese di dicembre è stato invece il meno piovoso tranne che a Trieste (marzo), S. Martino di Castrezza e Silandro (gennaio).

La Tab. IX non riporta risultanze conclusive; ogni stazione ha un proprio andamento particolare, una in generale si può affermare che la distribuzione delle precapatazioni dell'anno 1974 sia stata regolare.

Tali precipitazioni, como di consucto, il sono quasi ovunque concentrate nelle stagioni primavera - estato (vodi Tab. X).

Tabella X - Precipitazioni stagionali (espresse in percentuale del totale annue)

STAZIONE	Periodo 1921-1973		dedin pario	odo 1921-1	973		Anno	1974		al.	
anadone	Anno	lav. %	Prim.	Bat. %	Amt. %	line. 16	Prim.	Est.	Ant.	Totale Angles	Totali ami
Triaste	985	19.5	25.5	25.5	29.5	16.0	25.5	23.3	37.4	1086	1.08
Belluso	1250	16.0	29.8	28.1	26.2	20.3	31.5	29.6	15.9	1169	0.97
Bessino	1185	18.4	29.6	25.5	26.5	31.3	33.9	22.6	18.5	1215	0.97
Schio	1566	19.1	30.3	21.9	28.7	37.6	32.8	21.6	22.0	1502	0.84
Monto Maria	56E	14.5	24.9	36.4	24.3	18.9	16.2	39.6	27.5	596	0.86
Dobbisco	866	10.4	30.7	37.4	21.5	10.0	18.1	39.8	133	627	0.72
Bressnore	663	9.9	29.1	40.8	30.2	10.8	15.4	61.0	141	608	0.91
Covatess	790	12.5	30.7	36.0	22.8	22.1	21.5	41.5	14.6	690	O.MS
Treato	942	15.0	27.9	28.4	28.8	29.5	22.8	39.7	24.8	799	0.79
Padova	860	21.6	28.7	21.8	27.9	27.7	35.7	19.0	20.4	812	0.92

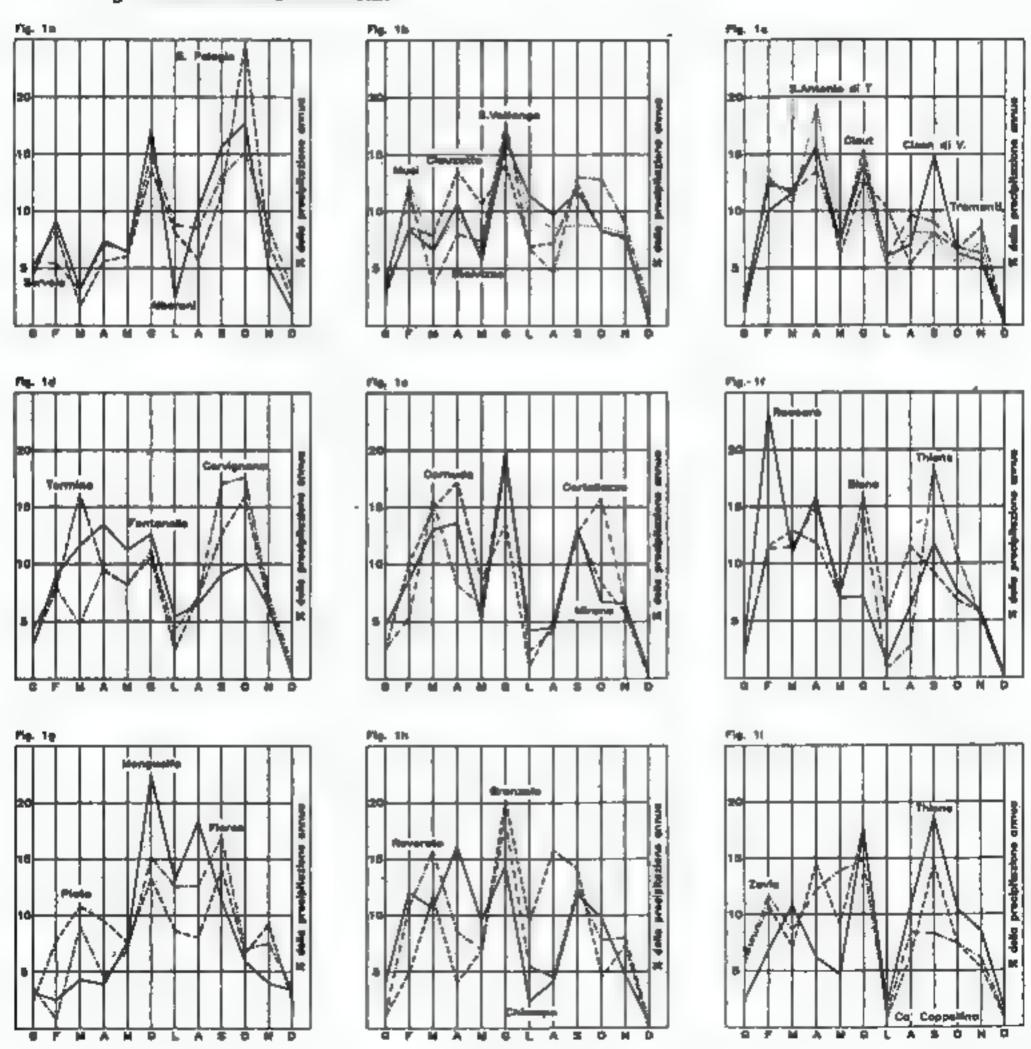
Ciò viene ulteriormente confermato anche dai grafici delle Fig. 1a-i; tuttavia tale riscontro non consente di verificare una certa regolarità distributiva nei bacini.

La tabella XI indien che le precipitazioni

medie sui vari bacini del Compartimento sono risultate inferiori alla media del periodo.

Le Tabb. XI e XII rappresentano le quantità massime di precipitazione in periodi di più oro e più giorni consecutivi.

Fig.1 - PRECIPITAZIONI MENSILI



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		1	·			
	TAGLIANGETIO	PIAVE	SWINNEA.	BACCHICE.CHE	AGNO-GUÁ	ADIOE
ANNO						
l woo	Móveon	HEROVERA DIELLA	BARRIERA	MONTEGALDELLA	2,014000	TREMO
		BATTMOLIA.	(
	Km² 1880	Km² 3763	Æm² 1567	£w ³ 1304	Æw² 260	Alm ² 9763
1922 1923	1965 2077	1365 1442	1340 1340	1607	1851	941
1934	1209	1377	1257	1476 1553	1395 1322	867 877
1925	2363	1458	1339	1698	1410 -	931
1926 1927	2795 2409	1935 1466	19Q2 1413	2367	1688	126%
1928	2169	1657	1635	1530 1862	1452 1797	979 1046
1929	1451	1174	1122	1210	1045	785
1930 1931	1716 2255	1259 1480	1292	1513	1527	613
1932	1366	1056	1302	1550 1200	1483 1230	961 720
1933	1963	1386	1338	1455	1277	898
1934 1935	2509	1768	1669	1964	1880	1073
1936	2587 1767	1702 1285	1689 1357	1958 1528	1820 1448	1016 1037
1937	2682	1934	1921	2297	2040	1037
1938 1939	1507	1169	1113	1332	3177	700
1940	1766 1821	1695 1327	1426 1346	1544 1444	1425 1461	963
1941	1743	1451	1366	1670	1817	#25 705
1942	1565	1142	1085	1118	1120	776
1943 1944	2320 1424	#78 1076	#17 1059	914	938	597
1945	1395	1037	926	1155 998	1184	798 693
1946	1576	1138	1161	1109	1220	795
1947 1948	1589	1461	1405	1400	1476	840
1949	1407	1219 1148	1209 1121	1364 1166	1445 1219	621 690
1950	1710	1283	1221	1371	1333	874
1951 1952	2519	1830	1682	1997	2023	1013
1953	1733 1636	1241 1392	1137 1379	1124 1533	1183 1626	867
1954	1953	1330	1229	1408	1398	798 906
1955	1336	1090	995	1128	1160	704
1956 1957	1569 1595	3163 1362	1140 1341	1325 1494	1316	750
1998	2015	3499	1426	1514	1573 1887	841 961
1959	1874	1510	1536	1868	1936	mi
1960 1961	2789 1676	1349 1143	1772	2054	2011	1195
1963	1737	1300	1036 1129	3341 1194	1119 1253	679 745
1963	1978	1585	1583	1797	1853	962
1964 1965	1612 2299	1266	1.209	1464	1626	738
1966	2281	1437 1714	1323 1627	1545 1691	1584 1495	954
1967	1770	1238	1184	1265	1194	1022 234
1968 1969	2058 1539	3489 1046	1407	1506	1607	956
1970	1776	1046 1240	961 1120	1153 1226	1347 1344	641
1971	1526	1226	1144	1287	1369	636 699
1972	2258	1641	1330	1254	1702	665
1973 1974	1919 1750	1229 1262	1464 1100	3097	1354	673
	21.50		2000	1100	1373	670
Valore medio 1922 - 1973	1992	1362	1317	1476	1471	360
Rapporto 1974 /val. medio	0.93	0.91	0.84	0.79	0.99	0.78
Rapporto val. max/val. medio	1.48	1.42	1.46	1.60	1.41	1.48
Repporto val. min/el. medio	0.70	0.64	0763	ow	0.64	0.69

Tabella XII - Massime quantità di precipitazione registrate in periodi di più ore consecutive durante il periodo 1923 - 1972 e nel 1973

			D	TERVAL	LO DI OR	E		
BACINI	1	!	3		•		11	
			- 10		7771		-	4.
	periodo	1973	periodo	1973	periodo	1973	periodo	1973
Japano - Tagliamento - Livenza	137	90.4	231	130.0	349	218.6	395	329.6
Plave - Breata - Berchiglions - Agno-Onk	24	67.4	140	81.4	200	101.8	360	174.0
Adiga	##	46.6	100	60.6	238	62.8	1.63	66.4
			1					

Tabella XIII - Massime quantità di precipitazione registrate in periodi di più giorni consecutivi durante il periodo 1923 - 1972 e nel 1973

			NUN	AERO I	EI GIOI	RNI DE	L PERIO	DO	٠. <u>٠</u> ٠٠٠٠٠٠	_
D. CO.	1	1	2		3		4			
BACING			Phi		jitti	4	104		m	
	periodo	1973	periodo	1973	periodo :	1973	periodo	1973	periodo	1973
lacogo - Tagliamento - Liverna	617	250.0	780	374.A	141	406.0	870	406.0	1005	406.0
Plays - Branta - Beechiglione - Agno-Guk	343	178.4	457	219.4	686	2TL1	416	235.4	681	225.5
Adlgo	221	134.9	294	135.7	310	161.1	365	174.5	294	175.5

VII. - IDROMETRIA

Come risulta dalla Tab. XIV, il 1974 è stato un anno relativamente tranquillo durante il quale non si sono verificati eventi da considerarsi eccezionali.

Si può rilevare infatti che le altezze idrometriche (vedi sezione "Idrometria" Tab. I) registrate nelle stazioni del Compartimento risultano comprese tra le massime e le minime del periodo.

Le uniche occezioni sono rappresentate da Plan a Bagni di Plata, Adige a Ponte d'Adige e Rienza a Vandoies, in cui si sono verificate minima altezze idrometriche uguali alle minime del periodo precedente.

VIII. - PORTATE E BILANCI IDROLOGICI

Pur considerando che i valori delle portate, soprattutto di quelle minime, sono state alterate da operazioni di avvaso e svaso di serbatoi a monte per usi idroelettrici e, per i corsi d'acqua principali, anche da derivazioni per usi diversi a promincui spesso senza restituzione, si può affermare che la scarsità del regime idroco nei corsi d'acqua compresi nel Compartimento per il 1974, come risulta anche dalla Tab. XV, conferma i dati precedentemente presentati.

I mesi più "ricchi" d'acqua nell'anno 1974 acoo stati maggio e giugno.

In definitiva, cotro i limiti della presente trattazione e a conclusione di questa breve analisi, si può asserire che l'andamento stagionale dell'anno 1974 rientra nella normalità pur con le alternanze dimatologiche che fanno contraddistinguere i vari periodi che si susseguono, caratterizzandone, in mamera più o meno significativa, le risultanze dei fenomeni metereologici.

Tabella XIV - Altezze idrometriche magainne e minime accolute del 1974 e del precodente periodo di caservazioni

			Massima a	item ou	ervața.		Minima ele	teza cas	avidi
CORSO D'ACQUA	STAZIONE IDROMETRICA		1974	period	o precedente		1974	period	lo precedente
		CASE.	data	cm	data	CTEL	data	a	data
lsome	Mininfront	290	30 gin.	504	14 nov. 1969	-43	17 set.	-90	16 met. 1951
Stella	Ariis	144	28 ago.	203	4 nov. 1966	\$4	31 apr.	40	13 lvg, 1966
Pella	Dogsat ,	-21	79 pin.	(1)215	6 nov. 1942	-114	31 dle.	anc.	vari giorni
Thgliamento	Piowerso	184	29 apr.	543	4 nov. 1966	86	28-31 die.	2	15 feb. 1929
Taglamento	Venuose	176	29 apr.	463	4 nov. 1966	60	22 ges.	-16	26 feb. 1928
Taglamento	Latinapa	153	30 apr.	1068	4 nov. 1966	-35	31 die.	-60	30 pet, 1938
Meduna	Visinale	450	30 apc.	1180	4 acv. 1966	103	31 dic.	-92	13 nov. 1911
Livenza	Meduna di Livenca	280	30 apr.	860	5 apv. 1966	-155	19 ago.	-198	å ngc. 1964
Livenza	Motta di Livenge	371	5 mac.	764	5 atov. 1966	-112	22 ago.	-151	6 mar. 1922
Plave	Segurino	252	4 mar.	648	4 nov. 1966	41	23 die.	5	27 feb. 1933
Plave	Nervasa della Battaglia	m	4 mec.	301	27 cm. 1978	-4	19 die.	-51	5 feb. 1925
Sila	Trepsleds	264	S ong.	340	16 mag. 1905	16	14 mar.	50	18 feb. 1949
Breata .	Levico	75	30 ayo.	300	5 apr. 1966	45	12 feb.	6	setott. 1961
Brenta	Borgo Valsugana (Brolo)	56	29 giu.	208	4 nov. 1966	25	11 feb.	6	5-6 act. 1961
Breats	Barrica (Bassaso)	175	18 feb.	680	4 eov. 1966	70	1 gon.	39	23 ges. 1955
Breats	Bannano del Grappa	100	5 minug.	560	4 nov. 1966	0	24-31 dic.	-13	21 feb. 1967

^{(1) (/}shape di comina piera è stata represta sel reventere del 1916, su como l'aspecuation della strumatio son è stata punistic ricercore il data.

Tabella XIV - Altexas idrometriche massime e minime assolute del 1974 e del precedente periodo di osservazioni

			Manine al	leza om	ervata		Minima alt	tuni Cin	crveia
CORSO D'ACQUA	STAZIONE IDROMETRICA		1974	period	lo precedente		1974	perio	do precedente
		cas	data	CML	data	I	data	<u> </u>	date
Breata	Limens	228	29 apr.	645	5 nov. 1966	-61	29 lug.	-130	6 mat. 1971
Bacchighose	Montegaldelja	อร	29 apr.	621	5 nov. 1966	-40	30 att14 dic.	-19	8 apt. 1962
Agno	Recours	82	29 apr.	145	2 giu. 1928 e 27 ctil. 1953	10	J ago,	-30	11 ont. 1931
Guil	Cologne Venete	361	29 apr.	573	16 mag, 19 2 6	-45	12 ago.	-63	30 net, e 4 ott. 1962
Adigo	Tel	202	27 giu.	330	27 set. 1942	111	31 mer.	69	12 mag. 1938
Passirlo	Belpreto	84	29 gie.	180	3 mt. 1965	.9	1-2 feb.	-20	36 gan. 1968 e 2 gen. 1969
Plan	Plan	192	S giv.	205	3 set. 1965	-10	dal 21 ges. al 6 feb.	-21	6 apr. 1939 genfeb. 1961
Pina	Begal di Pints	71	29 адгэ.	340	3 aut. 1963	-46	19 mat.	-46	19 mar. 1970
Passirio	Maso	50	1-23 ago.	300	3 aut. 1965	-21	vazi menj	-30	vad
Adign . ,. ,.	Ponts d'Adigs	222	27 giu.	528	3 aut. 1965	40	1 6ic.	40	29 dic. 1970
Ridanna	Vipiteso	177	26 gin.	350	2 set. 1965	37	29-30 dic.	17	15 mar. 1966
lisarco	Pra di Sopra	142	27 glu.	315	28 ung. 1961	50	6 dic.	30	18-30 feb. 1970
Richas	Mongoelfo	34	27 giv.	275	set. 1582	3	fiela.	-3	genFeb. 1956
Aurino	Car' di Fietta	140	18 tug,	(1)311	20 lug. 1935	45	gen. feb. mar,	20	12 gen. 1925
Rienza	Vandoins	244	18 log.	450	17 ago. 1966	47	13 feb.	47	11 feb. 1974

⁽¹⁾ L'Altesta di destina picali è stata superata sal arrandon dal 1966, un causa Superantina e delle seprencia que è stato parabila riconarse il data

Tabella XIV - Alterne idrometriche massime e minime assolute del 1974 e del precedente periodo di osservazioni

			Manine at	leen om	-renta		Minima alt		SV P
CORSO D'ACQUA	STAZIONE IDROMETRICA		1974	period	b-precedente		1974	perio	do precedente
	,	-	deta	Cast.	dens	CHE	date	cm	daja
Tanreo ,	Cardino	289	7 aut.	395	6 nov. 1966	50	3 feb.	0	10-20 dic. 1971
Adigs ,	Brocasio	228	27 glu.	530	3 aut. 1965	28.	25 feb.	-80	19 apr. 1885
Avialo	Soraga	65	28 gin.	(1)110	3 mint. 1965	17	febmar.	-30	4 apr. 1970
Avisio	Lavis	96	7 giu.	460	4 mov. 1956	36	20-31 lug.	1	14 set, 1970
Adigo	Trente	239	37 gin.	ಮ	4 pays. 1966	-15	3 mar.	-63	36 apr. 1896
Adign	Vernes a P.ts San Geersso	262	11 ago.	450	17 ppt. 1882	-235	25 gos.	anc.	vari giorni
Adlgo	Boom Planel	-63	1.lug.	309	2 nov. 1928	-318	4 nov.	-339	28 dlc. 1971

Tabella XV - Confronto fra le portate medie mensili ed annue (m^3/ϵ) e quelle del procedente periodo di osservazioni

		_												
STAZIONE	PERIODO	G	P	М		м	G	L	A	5	o	N	D	Anno
Stella	Anno 1974	27.2	29.7	28.6	29.4	32.1	33.2	28.9	29.8	27.7	28.6	26.1	25.4	28.7
4	1966-67 • 1969-73	33.9	33.3	32.4	32.9	33.0	33.5	30.6	31.2	31.5	31.7	34.6	32.8	32.6
Ariis	Rapporto	0,80	0.89	0.88	0.09	0.97	0.96	0.94	0.92	0.86	0.90	0.75	0.77	0.88
Tagliamento	Anno 1974	36.5	27.8	39.3	639	00.0	93.6	86.2	44,2	43.5	52.7	47,1	27.1	\$3.7
	1967 - 73	49.5	47.6	61.1	94.9	131.0	112.9	79.6	45.5	75.2	76.2	112.1	65.1	81.1
Ploverno	Rapporto	0.74	0.58	0.64	0.67	0.62	0.83	1.08	0.67	0.57	0.69	0.42	0.42	0.66
Bronto	Anno 1974	25.0	45.0	63.5	72.9	121.6	104.6	61.0	35.6	40.5	\$1.6	38.8	31.3	57.1
	1955-66 e 1969-73	43.1	384	50.3	86.9	1863	95.7	66.3	54.7	64.3	77.A	86.2	62.5	69.5
Baruka (Bantano)	Rapporto	0.59	1.14	1.26	0.84	1.14	1.09	0.92	0.65	0.63	0.67	0.45	0.39	0.82
Bacthiglions	Anno 1974	19.2	37.1	34.9	36.8	44.0	23.1	15.9	10.2	16.1	20.1	16.0	11.4	23.6
•	1930-73	38.8	30.2	29.7	33.9	36.2	29.9	22.4	19.3	22.4	28.0	38.1	32.0	29.2
Montegaldella	Rapporto	0.67	1.23	1.38	1.09	1.22	0.77	0.71	0.53	0.73	2.73	0.43	0.36	0.01
Rabbies	Anno 1974	1.04	0.85	1.01	1.95	430	7.36	5.61	3.16	2.64	1.35	1.07	1.07	2.62
	1968-73	0.97	0.87	0.93	1.59	3.80	5.66	5.95	3.60	2.77	2.12	1.90	1.34	2.63
San Bernardo	Rapporto	1.07	0.99	1.09	1.23	1.15	1.建	0.94	0.88	0.95	0.64	0.56	0.86	1.00
Adigo	Anno 1974	103.3	967	12334	168.2	207.1	297.1	286.3	202.8	197.2	147.9	119.8	105.3	172.5
	1951-73	101.5	98.5	111.0	156.6	288.7	491.0	340.9	Z74.2	240.5	202.9	182.6	123.9	212.4
Trento	Repporto	1.02	0.98	1.20	1.07	0.72	0.73	0.84	0.74	0.82	0.73	0.66	0.85	O.BI
Adige	Anso 1974	104.3	115.6	из.7	152.1	193.0	125.5	217.3	125.9	161.1	137.7	110.3	100.0	149.1
a	1951-73	137.4	130.4	145.1	194.5	304.8	469.4	318.6	261.5	247.9	226.5	223.5	163.7	230.0
Soure Pinani :	Rapporto	0.76	0.89	0.99	9.78	0.64	0.55	0.68	0.48	0.65	0.61	0.49	0.61	0.65
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PUNTA DELLA SALUTE

CARATTERISTICHE DELLA STAZIONE: a) înizio delle registrazioni: anno 1906 - b) Registratore di livelli: Ponte della Dogana - c) Livello del marc: massimo m 1.94 (1966), minimo m 1.21 (1934) (dati riferiti al capiosaldo di Punta della Salute).

	ELEME	NTI CARATTERISTICI	Gensaio	Pubbenio	Mamo	Aprile	Maggio	Giugno	Luglio	Agonia	Settembro	Ottobre	Novembre	Dicembre	Asso
		Modia I decade	18.0	28.8	20.3	14.2	32.0	15.7	28.3	18.2	203	31.8	25.7	16.2	
		Media II decade	9.8	35.2	11.2	29.4	14.2	21.1	23.8	13.1	144	27.5	20.6	21.3	
	ivello dell	Media III decade	6.8	22.1	11.0	20.7	15.1	25.1	14.2	21.8	343	33.1	23.6	4.7	
mare in cm	Media mensile ed seave	11.4	29.2	143	21.4	20.3	21.0	21.8	17.8	24.1	30.9	29.9	13.8	20.8	
		Massimo mensile ed sanuo	0.00	90.0	93.0	92.0	85.0	70.0	84.0	66.0	78.0	96.0	95.0	85.0	96.0
		Minimo mensile ed annuo	-58.0	-30.0	-36.0	-45.0	-48.0	-52.0	-53.0	-57.0	46.5	-36.0	-46.0	-75.0	-75.0
Massima amplexas	dell'alta alla bassa	130.0	105.0	131.0	112.0	109.0	113.0	130.0	117.0	96.0	119.0	124.0	127.0	131.0	
	encile od nasuti CIR	delle besse ell'alts.	120.0	114.0	136.0	98.0	110.0	106.0	121.0	115.0	908.0	98.0	98.0	122.0	136.0
E	acursions mensils of	anous in on	146.0	120,0	149.0	137.0	133.0	130.0	137.0	123.0	124.0	132.0	141.0	160.0	171.0
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